

FEDERAL ITEM IDENTIFICATION GUIDE

OFFICE FOLDERS, HOLDERS, AND ACCESSORIES

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The use of this publication is mandatory for US. Federal Activities participating in Federal Catalog System Operations.

BY ORDER OF THE DIRECTOR

/s/

Commander

Defense Logistics Information Service

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GENERAL INFORMATION

1. Purpose and Scope

This Federal Item Identification Guide (FIIG) is a self-contained document for the collection, coding, transmittal, and retrieval of item characteristics and related supply management data for an item of supply for logistical use. This FIIG is to be used to describe items of supply identified by the index of approved item names appearing in this section.

2. Contents

This FIIG is comprised of the following:

- Index of Approved Item Names Covered by this FIIG
- Applicability Key Index
- Section I - Item Characteristics Data Requirements
- Section III - New text that should be here.
- Appendix A - Reply Tables
- Appendix B - Reference Drawing Groups (as applicable)
- Appendix C - Technical Data Tables (as applicable)

a. Index of Approved Item Names Covered by this FIIG:

The index lists the approved item names with definitions and item name codes as they appear in Cataloging Handbook H6, applicable to this FIIG. In addition, each name entry is assigned an applicability key for use in relating the characteristics requirements in Section I to the specific item name.

b. Applicability Key Index:

The purpose of this index is to provide the user with a ready reference for determining the specific requirements which are applicable to a given approved item name. This index lists all requirements in sequence as they appear in the FIIG. The applicability of a Master Requirement Coded requirement is indicated by the column headed by the specific item name applicability key as follows:

(1) The letter "X" indicates the requirement must be answered for a full descriptive item.

(2) The letters "AR" indicate the requirement is to be answered as required by (1) instructional notes within the FIIG; (2) when the reply is predicated on replies to a related main requirement; or (3) when an asterisk (*) is used in conjunction with the applicability key column in Section I.

(3) A blank in the column indicates the requirement is not applicable to the specific item name.

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c. Section I - Item Characteristics Data Requirements:

This section contains the physical and performance characteristics requirements needed to describe and identify an item of supply. These characteristics differentiate one item from all other items of supply and are to be used to meet the needs of all supported functions. This section is arranged in columns. Identification of each column and instructions pertinent thereto are as follows:

(1) Applicability Key:

The first column shows the applicability key(s) for each requirement. It indicates whether the requirement need be satisfied for the item being identified. "ALL" indicates that the requirement must be answered for all items covered by the FIIG. One or more alphabetic character(s) or group of one or more alphabetic characters indicates a response is required when describing items with an approved item name or names represented by the key(s). An asterisk (*) used in conjunction with any applicability key indicates that the characteristic stated in the requirement may not be applicable to all items covered by the FIIG.

(2) Master Requirement Codes (MRC):

A four-position code which is assigned to a FIIG requirement for identification of the requirement, cross-referencing requirements in the various sections and appendices of the FIIG, and for mechanized processing and retrieval of FIIG generated data. Absence of a MRC for a requirement indicates a lead-in to requirements with individual MRCs in Appendix B.

(a) The coding technique for providing MULTIPLE/OPTIONAL responses will not be used for a Section I requirement assigned Mode Code A or L that leads to Appendix B sketches with dimensional requirements.

(b) Identified Secondary Address Coding:

This technique is for extending the Master Requirement Code so that a unique address is provided for each application of the requirement in relation to the item and is authorized only as instructed within the requirement. Responses coded through this technique will always consist of the following: (1) Master Requirement Codes, (2) indicator code (a single numeric character determined by the number of positions contained), (3) identified secondary address code (1 to 3-digit alphabetic codes determined by the number of predicted replies), (4) the mode code, (5) the reply code and/or clear text response, and (6) end with a record separator (*). Steps (1) through (6) are repeated for each application of the requirement.

(c) AND/OR coding:

A technique for extending the Master Requirement Code to provide a distinctive address for multiple responses to the same requirement. Responses coded through this technique will always consist of (1) Master Requirement Code, (2) mode code, (3) the response or reply code (as instructed by the requirement), (4) a single dollar sign (\$) for an OR condition, or a double dollar sign (\$\$) for an AND condition, (5) the mode code, (6) the response or reply code

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(followed by conditions (4) through (6) for each of the multiple responses) and (7) end with a record separator (*). NOTE: Apply this technique only when instructed by the requirement sample reply (e.g.).

(3) Mode Code:

A one-position alphabetic code that specifies the manner in which a response will be prepared. Each requirement assigned a MRC is also assigned a mode code. Sample replies follow each FIIG requirement displaying the proper construction of a response for the assigned mode code. The response to a requirement will always be prepared in accordance with the assigned mode code and sample reply except in the following instances:

(a) Use of E Mode Code replies is not authorized. If a reply needed to describe an item is not listed in the applicable table, contact the FIIG Initiator.

(b) Mode Code K may not be used for any requirement unless instructed by the requirement instructions.

(4) Requirement:

This portion includes the characteristics data elements and data use identifiers required to identify and differentiate one item of supply from another, narrative definitions, and explanations as to use and method of expression. Instructions for coding and preparing replies are also provided.

(5) Reply Code:

A code that represents an established authorized reply to a requirement.

d. Section III - Supplementary Technical and Supply Management Data:

This section includes those characteristics requirements necessary to support specific logistics functions other than National Stock Number assignment.

e. Appendix A - Reply Tables:

Tables of authorized replies to requirements and reply codes when the tables are too lengthy for inclusion in Section I/III, when applicable.

f. Appendix B - Reference Drawings:

This appendix contains representative illustrations which portray specific variations of one or more generic characteristics. If reference drawings contain requirements pages to be used in conjunction with illustrations for dimensioning purposes, the requirements pages will contain Master Requirement Codes, mode codes, and a statement of the requirement. A response to requirements on a requirements page is necessary only for those Master Requirement Codes applicable to the illustration selected.

g. Appendix C - Technical Data Tables:

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This appendix contains conversion charts and similar data pertinent to the requirements in Section I/III, when applicable.

3. Enter administrative MRC CLQL immediately following the last FIIG requirement reply, as instructed below:

| <u>MRC</u> | <u>Mode</u> <u>Code</u> | <u>Requirement</u> | <u>Example</u> |
|------------|----------------------------|---|------------------------|
| CLQL | G | COLLOQUIAL NAME (common usage name by which an item is known) | CLQLGWOVEN WIRE CLOTH* |

4. Special Instructions and Indicator Definitions

a. Measurements:

Unless otherwise indicated within a requirement example, enter all measurements in decimal form, carried to the nearest three decimal places, with a minimum of one digit preceding the decimal. For SI (metric), enter all measurements with a minimum of one digit before and after the decimal. For fraction to decimal conversion, see Appendix C.

b. Indicators:

A cross hatch (#) following an AIN, MRC, Reply Code or Drawing Number indicates for "ALL EXCEPT USA" use only.

5. Indexes

a. Index of Data Requirements

This index is arranged in alphabetic sequence by Master Requirement Code, cross-referenced to the applicable data requirement and page number(s).

b. Index of Approved Item Names

This index is arranged in alphabetic sequence referenced to Applicability Key.

c. Applicability Key Index

This index is arranged in Applicability Key Sequence.

6. Maintenance

Requests for revisions and other changes will be directed to:

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| <u>Approved Item Name</u> | <u>INC</u> | <u>App Key</u> |
|--|------------|----------------|
| BINDER, LOOSE-LEAF | 04800 | BC |
| Excludes visible index filing equipment. | | |
| BINDING ELEMENT, PLASTIC | 18003 | BD |
| An item consisting of plastic rings and a back, of either one-piece or two-piece construction. One-piece construction consists of a plastic strip as a back from which a number of curved rings extend for insertion into elongated holes in the paper. Two-piece construction consists of a separate ring section which fits into elongated holes in the paper and a back section which slides over the ring section and double-locks both ends of each ring. It acts as a loose-leaf binder and is generally used as a binder for catalogs and the like. | | |
| BINDING ELEMENT, WIRE # | 58010 | BD |
| A continuous double series of wire loops which are run through punched slots along the binding side of the book. | | |
| CHART, CALENDAR PLANNING | 38821 | CE |
| An item which may have a magnetic or erasable surface. It usually has a calendar or lines for displaying a schedule or status of personnel. See also CONTROL BOARD, VISIBLE INDEX TYPE; and BULLETIN BOARD. Excludes CALENDAR, WALL | | |
| CLIPBOARD FILE | 03403 | DC |
| An item of wood, metal or composition board, on the upper end of which is securely mounted a metal spring clip for holding paper sheets. See also HOLDER, CLINICAL CHART. | | |
| CLIPBOARD, FLIGHT PROGRESS COMPUTING | 03402 | DC |
| A board of wood, metal, or composition board on one side of which is securely mounted two (2) steel spring clips for holding graph paper. On both longitudinal edges of the board are guide strips which form a recess for positioning the graph paper. The recess prevents slippage while computing or plotting flight curves. Excludes CLIPBOARD FILE and HOLDER, CLINICAL CHART. | | |
| CLIPBOARD, PILOT'S | 31597 | DD |
| An item which is designed to be attached to a pilot's leg to accommodate a writing pad. A metal spring clip is securely mounted at each end to hold the pad. Pencil holders and a pencil sharpener are included, and it may have light for illumination. | | |
| COPYHOLDER, TYPIST'S | 03604 | CC |

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| <u>Approved Item Name</u> | <u>INC</u> | <u>App Key</u> |
|-----------------------------|------------|----------------|
| CORRESPONDENCE SORTER, DESK | 19939 | AE |

A metal device with hinged partitions forming dividers parallel to the base. It is designed to be placed on a table or desk. It may be mounted on a track or carriage permitting the sorting device to be moved back and forth for easy access. It is used for the sorting and arrangement of papers, cards, documents and the like for filing, posting and other similar operations. See also CARD SORTER, POCKET and RACK, DISTRIBUTOR, DESK.

| | | |
|------------------------|-------|----|
| FILE, HORIZONTAL, DESK | 26148 | DA |
|------------------------|-------|----|

An item with a closed back and base having multiple stacked horizontal legal or letter size trays. It may have holes for wall mounting. It is used as a flat filing and/or sorting medium for correspondence, pamphlets, forms, papers, and the like. See also RACK, DISTRIBUTOR, DESK.

| | | |
|----------------------|-------|----|
| FILE, WORK ORGANIZER | 24669 | AD |
|----------------------|-------|----|

An expanding item having ten or more indexed separator pages or bellows-type compartments. The pages or compartments may have printed alphabetical and/or numerical index tabs, or blank metal tabs. It is used for sorting, follow-up, tickler, and the like.

| | | |
|--------------|-------|----|
| FOLDER, FILE | 04785 | AA |
|--------------|-------|----|

A filing device having two or three sides open. It may be made of paper, plastic, or other suitable material.

| | | |
|-----------------------|-------|----|
| FOLDER, FILE, HANGING | 36277 | AA |
|-----------------------|-------|----|

An item with one or more hooks for hanging in a file. Usually made of plastic, it is designed to hold loose documents.

| | | |
|------------------|-------|----|
| FOLDER SET, FILE | 16661 | AB |
|------------------|-------|----|

A set of two or more FOLDER, FILE having like tab cuts, one in each position.

Holder

1. (Electrical-Mechanical) A device specifically designed to accommodate and position another item to facilitate quick replacement of the item held. Do not use if a more specific name is applicable. Excludes BRACKET (as modified); CLAMP (as modified); CLIP (as modified); and RETAINER (as modified).

| | | |
|--------------------------|-------|----|
| HOLDER (1), BINDER LABEL | 02792 | CD |
|--------------------------|-------|----|

| | | |
|--------------------|-------|----|
| HOLDER, CARD-LABEL | 10964 | CA |
|--------------------|-------|----|

An item designed to hold record cards, inventory cards, identification cards, or the like. It may be attached to another item, such as shelves, drawers, walls, bulkheads, luggage, or switchboards either by screws, studs, nuts, strap and buckle or similar fastening, or by adhesion. It may be open-faced and open-backed, or totally inclosed. Excludes HOLDER, HOSPITAL BED PATIENT IDENTIFICATION CARD.

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| <u>Approved Item Name</u> | <u>INC</u> | <u>App Key</u> |
|---|------------|----------------|
| HOLDER, DENTAL MIXING PAD | 31529 | DC |
| An item designed to hold a MIXING PAD, PARCHMENT PAPER, DENTAL for operatory mixing procedures of cements, impression materials, and treatment compounds. It consists of a metal frame with a nonskid backing and a securing device. | | |
| HOLDER (1), DESK TRAY LABEL | 02793 | CD |
| HOLDER, FILE AND DOCUMENT, DESK TOP | 47581 | DA |
| A freestanding multi-purpose item designed to hold letter and legal size files or documents in a vertical position, which may have compartments. Excludes TRAY, DESK. | | |
| HOLDER, HOSPITAL BED PATIENT IDENTIFICATION CARD | 10965 | CA |
| An item designed for attachment to a hospital bed. It is used to hold a bed patient's identification card. | | |
| HOLDER, MARKET STRIP, TERMINAL BOARD | 47924 | CA |
| A holder designed to mount a MARKER STRIP, TERMINAL BOARD. | | |
| HOLDER, NAME PLATE, DESK | 19568 | CB |
| HOLDER, NAME PLATE, WALL | 39811 | CB |
| A device that holds a name plate that can be mounted on a wall. | | |
| JACKET, FILING, WALLET | 16734 | AC |
| An item closed on three sides and used as a filing device. See also FOLDER, FILE. | | |
| PORTFOLIO | 10894 | BA |
| An item of flexible or nonflexible material used for carrying papers, prints, or similar documents. The nonflexible material type is a book-like item, the covers bound together at one edge. The flexible material type may open on one, two, or three sides, and may be equipped with a ring binder, handles, and/or pockets. The item may be kept closed by the strings, slide fasteners, or other devices to hold the item in a closed position. Excludes BRIEFCASE and ENVELOPE, WALLET. | | |
| POST, LEDGER AND BINDER | 11028 | BE |
| PROTECTOR, DOCUMENT | 20071 | BB |
| A sheet of plastic or similar material used as a protective covering for correspondence, documents, photographs and similar items. It may have an overlap across the top, a full fold open on 3 sides, or a full fold with overlap on one side and open at each end. | | |

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| <u>Approved Item Name</u> | <u>INC</u> | <u>App Key</u> |
|---------------------------|------------|----------------|
| RACK, DISTRIBUTOR, DESK | 16659 | DA |

An open top item having a base which may be formed of separate sections, or of one piece as required by the style of construction, having in general, vertical partitions and end pieces forming compartments. The compartment(s) may or may not have closed back(s). It does not cover items having hinged partitions. It is used as a filing and/or sorting medium for checks, letters, books, documents, and the like. See also CASE, MAIL DISTRIBUTION.

| | | |
|--------------------|-------|----|
| SHELF UNIT, OFFICE | 46000 | DA |
|--------------------|-------|----|

An attachment for a desk or table top, which has shelving and may have compartments or dividers for separating items. Excludes CASE, MAIL DISTRIBUTION and RACK, DISTRIBUTOR DESK.

| | | |
|------------|-------|----|
| TRAY, DESK | 02784 | DB |
|------------|-------|----|

An item designed to be used on the top of a desk, table or the like primarily for legal or letter size matter. The item may be a single unit or tiered two or more units.

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|------|-----------|-----------|-----------|-----------|-----------|
| NAME | X | X | X | X | X |
| BMFN | | X | | | |
| MATL | X | | X | | |
| ARSW | AR | X | | | |
| HUES | AR | AR | | | |
| ASBC | AR | AR | | | |
| ABNM | AR | AR | | | |
| APQB | | | X | | |
| APGF | | | | X | |
| NMBR | | | | AR | |
| BMFQ | X | | | | |
| AHDZ | X | | | | |
| BMFR | X | X | X | | |
| BMFS | X | X | X | | |
| BMFT | X | X | | | |
| AGRC | AR | AR | X | | |
| BMFW | | X | | | |
| BMFX | X | | | | |
| BMFY | AR | AR | | | |
| AYGS | AR | | | | AR |
| ASWN | AR | AR | | | AR |
| BMFZ | X | X | | | |
| ABFF | | | | X | |
| BQNF | | | | X | |
| BHJF | | | | | X |
| BQNG | | | | | X |
| BQNH | | | | | X |
| ABHP | | | | X | X |
| ABMK | | | | X | X |
| BQNJ | AR | | | | |
| BQNK | AR | | | | |
| ALFQ | AR | AR | | | |
| AGUC | AR | AR | | AR | |
| AGXZ | AR | AR | | AR | |
| FEAT | AR | AR | AR | AR | AR |
| TEST | AR | AR | AR | AR | AR |
| SPCL | AR | AR | AR | AR | AR |
| ZZZK | AR | AR | AR | AR | AR |
| ZZZT | AR | AR | AR | AR | AR |
| ZZZW | AR | AR | AR | AR | AR |
| ZZZX | AR | AR | AR | AR | AR |
| ZZZY | AR | AR | AR | AR | AR |
| CRTL | AR | AR | AR | AR | AR |
| PRPY | AR | AR | AR | AR | AR |
| ENAC | AR | AR | AR | AR | AR |
| PTRM | AR | AR | AR | AR | AR |
| PPRM | AR | AR | AR | AR | AR |
| ELRN | AR | AR | AR | AR | AR |

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| | | | | | |
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| AFJK | AR | AR | AR | AR | AR |
| SUPP | AR | AR | AR | AR | AR |
| ZZZP | AR | AR | AR | AR | AR |
| ZZZV | AR | AR | AR | AR | AR |
| AGAV | AR | AR | AR | AR | AR |
| EPPC | AR | AR | AR | AR | AR |
| CXCY | AR | AR | AR | AR | AR |

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|------|-----------|-----------|-----------|-----------|-----------|
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| AMSP | X | | | | |
| AJPW | X | | | | |
| MATL | | X | | | X |
| AFFA | | | X | | |
| BQNL | | | AR | | |
| BQNM | | | AR | | |
| BQNN | | | AR | | |
| APGF | | | AR | | |
| BQNP | | | AR | | |
| BQNQ | | | AR | | |
| BQPD | | | AR | | |
| ADTS | | | | X | |
| HUES | X | X | | X | |
| AJQE | | X | | | |
| APEA | | X | | | |
| BBLT | | | AR | X | |
| AGTM | | | AR | | |
| BBXQ | | | AR | | |
| ABMZ | | | AR | | |
| ARYW | | | AR | | |
| BQPF | | | AR | | |
| BQPG | | | AR | | |
| AZAF | | | AR | | |
| BQHP | | | AR | | |
| BQPJ | | | AR | | |
| APQB | | | | X | X |
| BSZG | | | | X | X |
| ABRY | X | X | | | X |
| ABGL | X | X | | | |
| AGRC | X | | | | |
| ABHP | | X | | X | |
| ABMK | | X | | | |
| ADUM | | X | | | |
| ADAV | | | | X | X |
| BQPK | | | X | | |
| BQPL | | | X | | |
| BQPP | X | | | | |
| BQPQ | X | | | | |
| BQPR | X | | | | |
| AERU | AR | | | | |
| AJPM | AR | | | | |
| BQPS | AR | | | | |
| BQPT | X | | | | |
| BQPW | AR | | | | |
| BQPX | AR | | | | |
| BQPY | AR | | | | |
| AMYQ | AR | | | X | |
| BQPZ | | X | | | |
| BQQB | | X | | | |
| AAUB | | AR | | | |
| ABRF | | AR | | | |
| AENB | | AR | | | |

FIIG T391
GENERAL INFORMATION
APPLICABILITY KEY INDEX

| | | | | | |
|------|----|----|----|----|----|
| BQQD | | AR | | | |
| ALDY | | AR | | | |
| BSYN | | AR | | | |
| BSYM | | | X | | |
| MARK | | | AR | | |
| AGUC | | AR | | AR | |
| AGXZ | | AR | | AR | |
| FEAT | AR | AR | AR | AR | AR |
| TEST | AR | AR | AR | AR | AR |
| SPCL | AR | AR | AR | AR | AR |
| ZZZK | AR | AR | AR | AR | AR |
| ZZZT | AR | AR | AR | AR | AR |
| ZZZW | AR | AR | AR | AR | AR |
| ZZZX | AR | AR | AR | AR | AR |
| ZZZY | AR | AR | AR | AR | AR |
| CRTL | AR | AR | AR | AR | AR |
| PRPY | AR | AR | AR | AR | AR |
| ENAC | AR | AR | AR | AR | AR |
| PTRM | AR | AR | AR | AR | AR |
| PPRM | AR | AR | AR | AR | AR |
| ELRN | AR | AR | AR | AR | AR |
| ELCD | AR | AR | AR | AR | AR |
| AFJK | AR | AR | AR | AR | AR |
| SUPP | AR | AR | AR | AR | AR |
| ZZZP | AR | AR | AR | AR | AR |
| ZZZV | AR | AR | AR | AR | AR |
| AGAV | AR | AR | AR | AR | AR |
| EPPC | AR | AR | AR | AR | AR |
| CXCY | AR | AR | AR | AR | AR |

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GENERAL INFORMATION
APPLICABILITY KEY INDEX

| | <u>CA</u> | <u>CB</u> | <u>CC</u> | <u>CD</u> | <u>CE</u> |
|------|-----------|-----------|-----------|-----------|-----------|
| NAME | X | X | X | X | X |
| MATL | X | X | X | X | X |
| SHPE | | AR | | | X |
| AETG | | X | X | | |
| AETH | | AR | | | |
| ABHP | X | X | AR | | X |
| ABMK | X | X | AR | | X |
| ABKW | | X | | | X |
| ATAN | X | | | | |
| AGTM | | AR | | | AR |
| APQB | | | | X | |
| APPH | | | | X | |
| BSYP | | | | X | |
| BSYQ | AR | | | | |
| BSYR | AR | | | | |
| BSYS | X | | | | |
| ABYH | AR | | | | |
| ABRY | AR | | | | |
| ABGL | AR | | | | |
| APGF | X | | X | | |
| ALJC | AR | | AR | | |
| BDHD | AR | | AR | | |
| BSYT | AR | | AR | | |
| BSYW | X | | | | |
| ADQB | X | | | | |
| BSYY | | | X | | |
| BSYX | | | X | | |
| AGUC | AR | AR | | | AR |
| AGXZ | AR | AR | | | AR |
| FEAT | AR | AR | AR | AR | AR |
| TEST | AR | AR | AR | AR | AR |
| SPCL | AR | AR | AR | AR | AR |
| ZZZK | AR | AR | AR | AR | AR |
| ZZZT | AR | AR | AR | AR | AR |
| ZZZW | AR | AR | AR | AR | AR |
| ZZZX | AR | AR | AR | AR | AR |
| ZZZY | AR | AR | AR | AR | AR |
| CRTL | AR | AR | AR | AR | AR |
| PRPY | AR | AR | AR | AR | AR |
| ENAC | AR | AR | AR | AR | AR |
| PTRM | AR | AR | AR | AR | AR |
| PPRM | AR | AR | AR | AR | AR |
| ELRN | AR | AR | AR | AR | AR |
| ELCD | AR | AR | AR | AR | AR |
| AFJK | AR | AR | AR | AR | AR |
| SUPP | AR | AR | AR | AR | AR |
| ZZZP | AR | AR | AR | AR | AR |
| ZZZV | AR | AR | AR | AR | AR |
| AGAV | AR | AR | AR | AR | AR |
| EPPC | AR | AR | AR | AR | AR |
| CXCY | AR | AR | AR | AR | AR |

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GENERAL INFORMATION
APPLICABILITY KEY INDEX

| | <u>DA</u> | <u>DB</u> | <u>DC</u> | <u>DD</u> |
|------|-----------|-----------|-----------|-----------|
| NAME | X | X | X | X |
| ANNQ | X | X | X | X |
| SURF | AR | | | |
| HUES | X | X | | X |
| BSYZ | X | | | |
| BSZB | AR | | | |
| AFPV | X | | | |
| APQB | AR | | | |
| BSZC | AR | | | |
| BGZK | AR | | | |
| BSZF | X | | | |
| ABSX | AR | | | |
| ALJP | | AR | | |
| AEJZ | | AR | | |
| BFBQ | | AR | | |
| ANXY | | | X | X |
| ADJU | | X | | |
| ADJT | | X | | |
| AFEF | | X | | |
| BSZH | | | X | X |
| BGFM | | | X | X |
| ABMK | X | | | |
| ABFY | X | | | |
| ABKW | X | | | |
| BSZJ | | AR | | |
| APGF | | AR | | |
| BSZK | | | X | |
| ABFF | | | | AR |
| FEAT | AR | AR | AR | AR |
| TEST | AR | AR | AR | AR |
| SPCL | AR | AR | AR | AR |
| ZZZK | AR | AR | AR | AR |
| ZZZT | AR | AR | AR | AR |
| ZZZW | AR | AR | AR | AR |
| ZZZX | AR | AR | AR | AR |
| ZZZY | AR | AR | AR | AR |
| CRTL | AR | AR | AR | AR |
| PRPY | AR | AR | AR | AR |
| ENAC | AR | AR | AR | AR |
| PTRM | AR | AR | AR | AR |
| PPRM | AR | AR | AR | AR |
| ELRN | AR | AR | AR | AR |
| ELCD | AR | AR | AR | AR |
| AFJK | AR | AR | AR | AR |
| SUPP | AR | AR | AR | AR |
| ZZZP | AR | AR | AR | AR |
| ZZZV | AR | AR | AR | AR |
| AGAV | AR | AR | AR | AR |
| EPPC | AR | AR | AR | AR |
| CXCY | AR | AR | AR | AR |

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GENERAL INFORMATION
APPLICABILITY KEY INDEX

FIG T391
GENERAL INFORMATION
APPLICABILITY KEY INDEX

[Page Break]

Body

SECTION: A

APP

| Key | MRC | Mode Code | Requirements |
|-----|-----|-----------|--------------|
|-----|-----|-----------|--------------|

ALL

| | | |
|------|---|-----------|
| NAME | D | ITEM NAME |
|------|---|-----------|

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

Reply Instructions: Enter the applicable Item Name Code from the index appearing in the General Information Section. (e.g., NAMED16661*)

AB

| | | |
|------|---|-------------------------|
| BMFN | A | FOLDER QUANTITY PER SET |
|------|---|-------------------------|

Definition: THE NUMBER OF FOLDER(S) IN A SET.

Reply Instructions: Enter the quantity. (e.g., BMFNA4*)

AA, AC

| | | |
|------|---|----------|
| MATL | D | MATERIAL |
|------|---|----------|

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH AN ITEM IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., MATLDALC000*; MATLDFBY000\$DFB0000*)

AA*, AB

| | | |
|------|---|-----------|
| ARSW | D | PULP TYPE |
|------|---|-----------|

Definition: INDICATES THE TYPE OF PULP PROVIDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ARSWDAN*; ARSWDAC\$DAT*)

| <u>REPLY CODE</u> | <u>REPLY (AL60)</u> |
|-------------------|------------------------------------|
| A | ANY ACCEPTABLE |
| AC | KRAFT |
| AP | NOT LESS THAN 70 PCT CHEMICAL PULP |

FIIG T
Section Parts

APP

| Key | MRC | Mode Code | Requirements |
|-----|-----|-----------|--|
| | | AT | PRESSBOARD |
| | | AW | SULFATE PULP |
| | | AS | 50 PCT CHEMICAL PULP, 50 PCT HEMP/JUTE |
| | | AQ | 70 PCT CHEMICAL WOOD |
| | | AN | 100 PCT CHEMICAL PULP |
| | | AR | 100 PCT CHEMICAL WOOD |

AA*, AB*

HUES D COLOR

Definition: A CHARACTERISTIC OF LIGHT THAT CAN BE SPECIFIED IN TERMS OF LUMINANCE, DOMINANT WAVE LENGTH, AND PURITY.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 2. (e.g., HUESDBU0000*; HUESDBR0000\$DMS0013*)

AA*, AB*

ASBC J NOMINAL BASIS WEIGHT

Definition: THE NOMINAL WEIGHT BASED ON A SPECIFIED AMOUNT, SIZE, OR THE LIKE.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric value. (e.g., ASBCJABR128.000*)

| <u>REPLY CODE</u> | <u>REPLY (AL62)</u> |
|-------------------|--|
| AAK | GRAMS PER SQUARE METER |
| ABG | POUNDS PER 480 SHEETS 24.0 X 36.0 INCHES |
| ABR | POUNDS PER 500 SHEETS 25.5 X 30.5 INCHES |

AA*, AB*

ABNM J THICKNESS

Definition: A MEASUREMENT OF THE SMALLEST DIMENSION OF AN ITEM, IN DISTINCTION FROM LENGTH OR WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABNMJAA30.030*; ABNMJLA25.0*; ABNMJAB11.750\$\$JAC12.250*)

| <u>Table 1</u> | <u>REPLY (AA05)</u> |
|-------------------|---------------------|
| <u>REPLY CODE</u> | |

FIIG T
Section Parts

| APP Key | MRC | Mode Code | Requirements |
|------------|-----|-------------------------------------|--------------------------------|
| | | A | INCHES |
| | | L | MILLIMETERS |
| | | <u>Table 2</u> <u>REPLY CODE</u> | |
| | | A | <u>REPLY (AC20)</u> NOMINAL |
| | | B | MINIMUM |
| | | C | MAXIMUM |

AC

APQB D UNIT TYPE

Definition: INDICATES THE TYPE OF UNIT.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., APQBDBGE*)

| | |
|-------------------|----------------------|
| <u>REPLY CODE</u> | <u>REPLY (AK95)</u> |
| BGE | FULL SIDE GUSSET |
| BGF | HALF-WAY SIDE GUSSET |

AD

APGF D DESIGN TYPE

Definition: INDICATES THE DESIGN TYPE OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., APGFDBRK*)

| | |
|-------------------|-----------------------|
| <u>REPLY CODE</u> | <u>REPLY (AK54)</u> |
| BRK | W/BELLOW COMPARTMENTS |
| BRL | W/SEPARATOR PAGES |

AD*

NMBR A QUANTITY

Definition: A NUMERIC VALUE WHICH REPRESENTS A POSITIVE WHOLE VALUE WITHOUT REGARD TO ANY UNIT OF MEASURE.

FIIG T
Section Parts

| | | | | |
|-----|-----|-----|-----------|--------------|
| APP | Key | MRC | Mode Code | Requirements |
|-----|-----|-----|-----------|--------------|

Reply Instructions: Enter the quantity. (e.g., NMBRA10*)

AA

BMFQ D REINFORCED TOP

Definition: AN INDICATION OF WHETHER OR NOT A REINFORCED TOP IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BMFQDB*)

| | |
|-------------------|---------------------|
| <u>REPLY CODE</u> | <u>REPLY (AA49)</u> |
| B | INCLUDED |
| C | NOT INCLUDED |

AA

AHDZ D OIL IMPREGNATION FEATURE

Definition: AN INDICATION OF WHETHER OR NOT AN OIL IMPREGNATION FEATURE IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AHDZDB*)

| | |
|-------------------|---------------------|
| <u>REPLY CODE</u> | <u>REPLY (AA49)</u> |
| B | INCLUDED |
| C | NOT INCLUDED |

AA, AB, AC

BMFR J HORIZONTAL LENGTH

Definition: A MEASUREMENT OF THE LONGEST DIMENSION PARALLEL TO THE BASE OF AN ITEM, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BMFRJAA11.375*; BMFRJLA25.0*; BMFRJAB11.250\$\$JAC11.500*)

| | |
|-------------------|---------------------|
| <u>Table 1</u> | <u>REPLY (AA05)</u> |
| <u>REPLY CODE</u> | |

FIIG T
Section Parts

| APP Key | MRC | Mode Code | Requirements |
|------------|-----|-------------------------------------|--------------------------------|
| | | A | INCHES |
| | | L | MILLIMETERS |
| | | <u>Table 2</u> <u>REPLY CODE</u> | |
| | | A | <u>REPLY (AC20)</u> NOMINAL |
| | | B | MINIMUM |
| | | C | MAXIMUM |

AA, AB, AC

BMFS J VERTICAL LENGTH

Definition: A MEASUREMENT OF THE LONGEST DIMENSION PERPENDICULAR TO THE HORIZONTAL PLANE, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BMFSJAA8.500*; BMFSJLA25.0*; BMFSJAB8.250\$JAC8.750*)

For Applicability Keys AA and AB, the vertical length will be measured excluding the tab.

| | |
|-------------------|---------------------|
| <u>Table 1</u> | |
| <u>REPLY CODE</u> | <u>REPLY (AA05)</u> |
| A | INCHES |
| L | MILLIMETERS |

| | |
|-------------------|---------------------|
| <u>Table 2</u> | |
| <u>REPLY CODE</u> | <u>REPLY (AC20)</u> |
| A | NOMINAL |
| B | MINIMUM |
| C | MAXIMUM |

AA, AB

BMFT D BOTTOM TYPE

Definition: INDICATES THE TYPE OF BOTTOM PROVIDED ON THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BMFTDCR*; BMFTDCY\$DCZ*)

FIIG T
Section Parts

| | | | | | | | | | |
|-----|-----|--|-----------|--|--|--|--|--|--------------|
| APP | | | | | | | | | |
| Key | MRC | | Mode Code | | | | | | Requirements |

| | |
|-------------------|-----------------------|
| <u>REPLY CODE</u> | <u>REPLY (AJ17)</u> |
| A | ANY ACCEPTABLE |
| CR | CLOTH EXPANSION |
| CS | CLOTH GUSSET |
| CT | DOUBLE-FOLD |
| CW | DOUBLE-FOLD EXPANSION |
| CX | PLAIN BOTTOM |
| CY | SCORED PLAIN |
| CZ | TRIPLE-FOLD EXPANSION |

AA*, AB*, AC

| | | |
|------|---|------------------|
| AGRC | J | EXTENSION LENGTH |
|------|---|------------------|

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF AN EXTENSION, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., AGRCJAA1.500*; AGRCJLA25.0*; AGRCJAB1.250\$\$JAC1.750*)

| | |
|-------------------|---------------------|
| <u>Table 1</u> | |
| <u>REPLY CODE</u> | <u>REPLY (AA05)</u> |
| A | INCHES |
| L | MILLIMETERS |

| | |
|-------------------|---------------------|
| <u>Table 2</u> | |
| <u>REPLY CODE</u> | <u>REPLY (AC20)</u> |
| A | NOMINAL |
| B | MINIMUM |
| C | MAXIMUM |

AB

| | | |
|------|---|----------------|
| BMFW | D | PAPER FASTENER |
|------|---|----------------|

Definition: AN INDICATION OF WHETHER OR NOT A PAPER FASTENER(S) IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BMFWDB*)

| | |
|-------------------|---------------------|
| <u>REPLY CODE</u> | <u>REPLY (AA49)</u> |
|-------------------|---------------------|

FIIG T
Section Parts

| APP Key | MRC | Mode Code | Requirements |
|------------|-----|-----------|--------------|
| | | B | INCLUDED |
| | | C | NOT INCLUDED |

AA

BMFX D TRANSPARENT INSERT

Definition: AN INDICATION OF WHETHER OR NOT A TRANSPARENT INSERT IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BMFXDB*)

| <u>REPLY CODE</u> | <u>REPLY (AA49)</u> |
|-------------------|---------------------|
| B | INCLUDED |
| C | NOT INCLUDED |

AA*, AB*

BMFY D TAP MATERIAL

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE TAB IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., BMFYDME0000*; BMFYDFB0000\$DPF0000*)

AA*, AE*

AYGS D TAB LOCATION

Definition: INDICATES THE LOCATION OF THE TAB ON THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AYGSDBRD*; AYGSDBRD\$\$DBRF*; AYGSDBRE\$DBRG*)

| <u>REPLY CODE</u> | <u>REPLY (AJ91)</u> |
|-------------------|---------------------|
| A | ANY ACCEPTABLE |
| BRD | 1ST POSITION |
| BRE | 2ND POSITION |
| BRF | 3RD POSITION |
| BRG | 4TH POSITION |
| BRH | 5TH POSITION |
| BRJ | 6TH POSITION |

FIIG T
Section Parts

| | | | | | | | | | |
|-----|-----|--|-----------|--|--|--|--|--|--------------|
| APP | | | | | | | | | |
| Key | MRC | | Mode Code | | | | | | Requirements |

AA*, AB*, AE*

| | | |
|------|---|------------------|
| ASWN | G | SIZE DESIGNATION |
|------|---|------------------|

Definition: A DESIGNATION INDICATING THE SIZE BY WHICH THE ITEM IS
COMMERCIALY KNOWN AND/OR IDENTIFIED.

Reply Instructions: Enter the reply in clear text. (e.g., ASWNGFULL CUT*)

AA, AB

| | | |
|------|---|---------------------|
| BMFZ | D | ANGULAR TAB FEATURE |
|------|---|---------------------|

Definition: AN INDICATION OF WHETHER OR NOT AN ANGULAR TAB
FEATURE IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g.,
BMFZDB*)

REPLY CODE

B
C

REPLY (AA49)

INCLUDED
NOT INCLUDED

AD

| | | |
|------|---|-----------------|
| ABFF | D | FURNISHED ITEMS |
|------|---|-----------------|

Definition: ITEMS FURNISHED AS ACCESSORIES WHICH ARE NOT
SPECIFIED ELSEWHERE.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g.,
ABFFDLQ*; ABFFDLN\$\$DLQ*)

REPLY CODE

LN
LQ

REPLY (AB28)

BLANK TABS
INDEXED TABS

NOTE FOR MRC BQNF: IF REPLY CODE LQ IS ENTERED FOR MRC ABFF, REPLY
TO MRC BQNF.

AD (See Note Above)

FIIG T
Section Parts

APP
Key

MRC

Mode Code

Requirements

BQNF

D

TAB INDEX MARKING

Definition: AN INDICATION OF THE TAB INDEX MARKING.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BQNFDAAZ*; BQNFDAAW\$DAAY*)

REPLY CODE

AAW

AAX

AAZ

AAZ

REPLY (AJ65)

A TO Z

JAN TO DEC

1 TO 20

1 TO 31

AE

BHJF

A

DIVIDER QUANTITY

Definition: THE NUMBER OF DIVIDER(S) PROVIDED.

Reply Instructions: Enter the quantity. (e.g., BHJFA250*)

AE

BQNG

J

DIVIDER OVERALL WIDTH

Definition: AN OVERALL MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF THE DIVIDER, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BQNGJAA2.500*; BQNGJLA25.0*; BQNGJAB2.484\$JAC2.513*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

FIIG T
Section Parts

| | | | |
|-----|-----|-----------|--------------|
| APP | MRC | Mode Code | Requirements |
| Key | | | |

AE

BQNH J DIVIDER OVERALL HEIGHT

Definition: THE DISTANCE MEASURED IN A STRAIGHT LINE FROM THE BOTTOM TO THE TOP OF THE DIVIDER.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BQNHJAA2.500*; BQNHJLA25.0*; BQNHJAB2.484\$\$JAC2.513*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

AD, AE

ABHP J OVERALL LENGTH

Definition: THE DIMENSION MEASURED ALONG THE LONGITUDINAL AXIS WITH TERMINATED POINTS AT THE EXTREME ENDS OF THE ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABHPJAA8.000*; ABHPJLA25.0*; ABHPJAB7.984\$\$JAC9.016*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

FIIG T
Section Parts

| APP Key | MRC | Mode Code | Requirements |
|------------|-----|-----------|--------------|
|------------|-----|-----------|--------------|

AD, AE

| | | |
|------|---|---------------|
| ABMK | J | OVERALL WIDTH |
|------|---|---------------|

Definition: AN OVERALL MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABMKJAA2.500*; ABMKJLA25.0*; ABMKJAB2.484\$\$JAC2.516*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

AA*

| | | |
|------|---|----------------------|
| BQNJ | G | FASTENER DESIGN TYPE |
|------|---|----------------------|

Definition: INDICATES THE TYPE OF THE FASTENER DESIGN.

Reply Instructions: Enter the reply in clear text.

(e.g., BQNJGTWO 1-1/2 IN. PRONG LOCK FASTENERS*)

AA*

| | | |
|------|---|-------------------|
| BQNK | G | FASTENER LOCATION |
|------|---|-------------------|

Definition: INDICATES THE LOCATION OF THE FASTENER IN RELATION TO THE ITEM.

Reply Instructions: Enter the reply in clear text. (e.g., BQNKGONE LOCATED ON BACK OF LEFT SIDE, ONE LOCATED ON FRONT OF LEFT SIDE*)

AA*, AB*

| | | |
|------|---|--------------------|
| ALFQ | G | INSCRIPTION/DESIGN |
|------|---|--------------------|

FIIG T
Section Parts

| APP Key | MRC | Mode Code | Requirements |
|------------|-----|-----------|--------------|
|------------|-----|-----------|--------------|

Definition: THE LETTERING OR TYPE OF DESIGN ON THE ITEM, OR THAT IS THE ITEM.

Reply Instructions: Enter the reply in clear text.

(e.g., ALFQGCONSECUTIVELY NUMBERED, BEGINNING WITH 00-00-01 ON RIGHT SIDE*)

AA*, AB*, AD*

| AGUC | A | UNIT PACKAGE QUANTITY |
|------|---|-----------------------|
|------|---|-----------------------|

Definition: THE NUMBER OF ITEMS CONTAINED IN THE UNIT PACKAGE.

Reply Instructions: Enter the numeric value. (e.g., AGUCA100*)

AA*, AB*, AD*

| AGXZ | D | UNIT PACKAGE TYPE |
|------|---|-------------------|
|------|---|-------------------|

Definition: INDICATES THE TYPE OF CONTAINER IN WHICH THE ITEM OF SUPPLY IS PACKAGED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AGXZDWF*; AGXZDAB\$DWF*)

REPLY CODE

A
AB
AH
AAAC
WF

REPLY (AE96)

ANY ACCEPTABLE
BOX
CAN
CARTON
PAPER BANDED

FIIG T
Section Parts

SECTION: B

APP

| Key | MRC | Mode Code | Requirements |
|-----|-----|-----------|--------------|
|-----|-----|-----------|--------------|

ALL

| NAME | D | ITEM NAME |
|------|---|-----------|
|------|---|-----------|

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

Reply Instructions: Enter the applicable Item Name Code from the index appearing in the General Information Section. (e.g., NAMED10894*)

BA

| AMSP | D | BASIC MATERIAL |
|------|---|----------------|
|------|---|----------------|

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE BASIC MATERIAL IS FABRICATED.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., AMSPDLRA000*; AMSPDDF0000\$DPFK000*; AMSPDDF0000\$\$DPFK000*)

NOTE FOR MRC AJPW: IF REPLY CODE BD0000 IS ENTERED FOR MRC AMSP AND THE INSIDE IS LINED, REPLY TO MRC AJPW.

BA (See Note Above)

| AJPW | D | LINER LINING MATERIAL |
|------|---|-----------------------|
|------|---|-----------------------|

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE LINER LINING IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., AJPWDPF0000*; AJPWDDFK000\$DPC0000*)

BB, BE

| MATL | D | MATERIAL |
|------|---|----------|
|------|---|----------|

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH AN ITEM IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., MATLDPC0000*; MATLDFBY000\$DPCAAAX*; MATLDFBY000\$\$DPCAAAX*)

BC

FIIG T
Section Parts

APP
Key

MRC

Mode Code

Requirements

AFFA

D

COVER MATERIAL

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE COVER IS FABRICATED.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., AFFADLR0000*; AFFADLRA0003\$DPC0000*; AFFADLRA0003\$DPC0000*)

BC*

BQNL

D

COVER COLOR

Definition: THE HUE OR TINT OF THE COVER.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 2. (e.g., BQNL DGR0000*; BQNLDBR0003\$DMS0013*; BQNLDBR0003\$DMS0013*)

BC*

BQNM

D

COVER DESIGN TYPE

Definition: INDICATES THE TYPE OF THE COVER DESIGN.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BQNMDB*; BQNMDA\$DB*)

REPLY CODE

A
B

REPLY (AD03)

FLEXIBLE
RIGID

BC*

BQNN

D

COVER BACK TYPE

Definition: INDICATES THE TYPE OF COVER BACK PROVIDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BQNN DAR*; BQNNDAQ\$DAR*)

REPLY CODE

AQ
AR

REPLY (AF72)

CLOSED
OPEN

FIIG T
Section Parts

APP
Key MRC Mode Code Requirements

NOTE FOR MRC APGF: IF REPLY CODE AQ IS ENTERED FOR MRC BQNN, REPLY TO MRC APGF.

BC* (See Note Above)

APGF D DESIGN TYPE

Definition: INDICATES THE DESIGN TYPE OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., APGFDCBS*; APGFDCBR\$DCBS*)

| <u>REPLY CODE</u> | <u>REPLY (AK54)</u> |
|-------------------|---------------------|
| CBR | NONSEPARABLE |
| CBS | SEPARABLE |

NOTE FOR MRC BQNP: IF REPLY CODE CBR IS ENTERED FOR MRC APGF, REPLY TO MRC BQNP.

BC* (See Note Above)

BQNP D CENTER HINGE

Definition: AN INDICATION OF WHETHER OR NOT A CENTER HINGE IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BQNPDC*)

| <u>REPLY CODE</u> | <u>REPLY (AA49)</u> |
|-------------------|---------------------|
| B | INCLUDED |
| C | NOT INCLUDED |

BC*

BQNQ D COVER OPENING LOCATION

Definition: INDICATES THE LOCATION OF THE COVER OPENING(S) ON THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BQNQDACZ*)

FIIG T
Section Parts

APP
Key

MRC

Mode Code

Requirements

REPLY CODE

A
ABB
ACZ

REPLY (AJ91)

ANY ACCEPTABLE
END
SIDE

BC*

BQPD

D

METAL HINGE

Definition: AN INDICATION OF WHETHER OR NOT A METAL HINGE IS PROVIDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BQPDDC*)

REPLY CODE

C
B

REPLY (AB22)

NOT PROVIDED
PROVIDED

BD

ADTS

D

CONSTRUCTION TYPE

Definition: INDICATES THE TYPE OF CONSTRUCTION.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ADTSDC*; ADTSDB\$DC*)

REPLY CODE

B
C

REPLY (AC66)

ONE-PIECE
TWO-PIECE

BA, BB, BD

HUES

D

COLOR

Definition: A CHARACTERISTIC OF LIGHT THAT CAN BE SPECIFIED IN TERMS OF LUMINANCE, DOMINANT WAVE LENGTH, AND PURITY.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 2. (e.g., HUESDBL0000*; HUESDMS0013\$DNA0000*)

FIIG T
Section Parts

| APP Key | MRC | Mode Code | Requirements |
|------------|-----|-----------|--------------|
|------------|-----|-----------|--------------|

BB

AJQE D MATERIAL TRANSPARENCY

Definition: THE ABILITY OF THE MATERIAL TO TRANSMIT LIGHT AND ALLOW VISUAL PERCEPTION.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AJQEDAJ*; AJQEDAH\$DAJ*)

| <u>REPLY CODE</u> | <u>REPLY (AF93)</u> |
|-------------------|---------------------|
| AE | OPAQUE |
| AH | TRANSLUCENT |
| AJ | TRANSPARENT |

BB

APEA D SURFACE CONDITION

Definition: THE CONDITION OF THE ITEM WITH RESPECT TO THE TEXTURE OF THE SURFACE.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., APEADAAX*; APEADBBB\$\$DAAX*)

| <u>REPLY CODE</u> | <u>REPLY (AK39)</u> |
|-------------------|---------------------|
| A | ANY ACCEPTABLE |
| BBB | MATTE |
| AAX | POLISHED |

BC*, BD

BBLT J CAPACITY RATING

Definition: A MEASUREMENT OF THE CAPACITY OF AN ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. For Applicability Key BC, change the Mode Code to K and enter Reply Code N if sectional screw post binder type. If semipermanent post type binder, give capacity as of largest post in minimum position. (e.g., BBLTJBCA4.500*; BBLTJHCA25.0*; BBLTJBCB4.125\$\$JBCC4.250*)

Table 1

FIIG T
Section Parts

| APP Key | MRC | Mode Code | Requirements |
|------------|-----|-------------------------------------|---------------------|
| | | <u>REPLY CODE</u> | <u>REPLY (AG67)</u> |
| | | BC | INCHES |
| | | HC | MILLIMETERS |
| | | HM | SHEETS |
| | | <u>Table 2</u> <u>REPLY CODE</u> | <u>REPLY (AC20)</u> |
| | | A | NOMINAL |
| | | B | MINIMUM |
| | | C | MAXIMUM |

BC*

AGTM D ACCOMMODATED ITEM SECURING DEVICE
TYPE

Definition: INDICATES THE TYPE OF DEVICE PROVIDED TO RETAIN OR
HOLD THE ITEM ACCOMMODATED.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 3. (e.g.,
AGTMDAN*; AGTMDEQ\$DER*)

BC*

BBXQ D POST TYPE

Definition: INDICATES THE TYPE OF POST PROVIDED ON THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g.,
BBXQDAL*; BBXQDAK\$DAN*)

| | |
|-------------------|---------------------|
| <u>REPLY CODE</u> | <u>REPLY (AL76)</u> |
| A | ANY ACCEPTABLE |
| AK | CHAIN |
| AL | FIXED |
| AM | FIXED, TELESCOPIC |
| AN | FLEXIBLE |
| AP | SECTIONAL SCREW |
| AQ | SEMI-PERMANENT |

NOTE FOR MRCS ABMZ AND ARYW: IF OTHER THAN REPLY CODE AM IS
ENTERED FOR MRC BBXQ, REPLY TO MRC ABMZ. IF REPLY CODE AM IS
ENTERED FOR MRC BBXQ, REPLY TO MRC ARYW.

FIIG T
Section Parts

| | | | | |
|-----|-----|-----|-----------|--------------|
| APP | Key | MRC | Mode Code | Requirements |
|-----|-----|-----|-----------|--------------|

BC*

ABMZ J DIAMETER

Definition: THE LENGTH OF A STRAIGHT LINE WHICH PASSES THROUGH THE CENTER OF A CIRCULAR FIGURE OR BODY, AND TERMINATES AT THE CIRCUMFERENCE.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABMZJAA0.125*; ABMZJLA2.0*; ABMZJAB0.250\$\$JAC0.375*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

BC* (See Note Preceding MRC ABMZ)

ARYW J SLEEVE OUTSIDE DIAMETER

Definition: THE LENGTH OF A STRAIGHT LINE WHICH PASSES THROUGH THE CENTER OF THE SLEEVE, AND TERMINATES AT THE OUTSIDE CIRCUMFERENCE.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ARYWJAA0.188*; ARYWJLA2.0*; ARYWJAB0.125\$\$JAC0.140*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

REPLY (AC20)

NOMINAL

MINIMUM

FIIG T
Section Parts

| APP Key | MRC | Mode Code | Requirements |
|------------|--|-----------|-------------------------|
| | C | | MAXIMUM |
| BC* | | | |
| | BQPF | A | FASTENER QUANTITY |
| | Definition: THE NUMBER OF FASTENERS PROVIDED WITH THE ITEM. | | |
| | Reply Instructions: Enter the quantity. (e.g., BQPFA4*) | | |
| | If item has combination post and thong type fasteners, use AND coding (\$\$) entering posts first. (e.g., BQPFA2\$\$A4*) | | |
| BC* | | | |
| | BQPG | G | FASTENER CENTER SPACING |
| | Definition: AN INDICATION OF THE SPACING BETWEEN THE FASTENER CENTERS. | | |
| | Reply Instructions: Enter the reply in clear text. (e.g., BQPGGPOST 3 1/2 IN. C TO C*) | | |
| BC* | | | |
| | AZAF | D | LOCKING DEVICE TYPE |
| | Definition: INDICATES THE TYPE OF DEVICE USED TO LOCK THE ITEM. | | |
| | Reply Instructions: Enter the applicable Reply Code from Appendix A , Table 4. (e.g., AZAFDFL*; AZAFDFT\$DGA*) | | |
| BC* | | | |
| | BQHP | D | SHEET HOLDING BAR |
| | Definition: AN INDICATION OF WHETHER OR NOT A SHEET HOLDING BAR IS INCLUDED. | | |
| | Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BQHPDB*) | | |
| | <u>REPLY CODE</u> | | <u>REPLY (AA49)</u> |
| | B | | INCLUDED |
| | C | | NOT INCLUDED |

FIIG T
Section Parts

| | | | | | | | | | |
|-----|-----|--|-----------|--|--|--|--|--|--------------|
| APP | | | | | | | | | |
| Key | MRC | | Mode Code | | | | | | Requirements |

BC*

BQPJ J THONG WIDTH

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF THE THONG, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BQPJAA30.030*; BQPJLA25.0*; BQPJJAB25.250\$\$JAC25.750*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

BD, BE

APQB D UNIT TYPE

Definition: INDICATES THE TYPE OF UNIT.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., APQBDBHD*; APQBDBHC\$DBHD*)

REPLY
CODE

BHF

BHD

BHC

BHG

REPLY (AK95)

NARROW-BACK

SCREW POST

SECTIONAL POST

WIDE-BACK (Designed to conceal the edges of the pages and covers)

NOTE FOR MRC BSZG: FOR APPLICABILITY KEY BE, IF REPLY CODE BHC IS ENTERED FOR MRC APQB, REPLY TO MRC BSZG.

FIIG T
Section Parts

APP

| Key | MRC | Mode Code | Requirements |
|-----|-----|-----------|--------------|
|-----|-----|-----------|--------------|

BD, BE (See Note Above)

| | | |
|------|---|--------------|
| BSZG | D | SECTION TYPE |
|------|---|--------------|

Definition: INDICATES THE TYPE OF SECTION PROVIDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BSZGDCFN*; BSZGDCFN\$DCFP*)

REPLY CODE

CFN
CFP

REPLY (AK54)

HEAD
INNER

BA, BB, BE

| | | |
|------|---|--------|
| ABRY | J | LENGTH |
|------|---|--------|

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF ANY OBJECT, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. For Applicability Key BA, if of nonflexible material type, the length is along the bound edge. For Applicability Key BB, the measured length shall be taken after forming. For Applicability Key BE, the screw post length is measured from under head to end. Sectional post length measurement excludes threaded shaft. (e.g., ABRYJAA17.000*; ABRYJLA25.0*; ABRYJAB16.750\$\$JAC17.250*)

Table 1

REPLY CODE

A
L

REPLY (AA05)

INCHES
MILLIMETERS

Table 2

REPLY CODE

A
B
C

REPLY (AC20)

NOMINAL
MINIMUM
MAXIMUM

BA, BB

| | | |
|------|---|-------|
| ABGL | J | WIDTH |
|------|---|-------|

FIIG T
Section Parts

| | | | |
|-----|-----|-----------|--------------|
| APP | | | |
| Key | MRC | Mode Code | Requirements |

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. For Applicability Key BB, the width measured will be after forming dimension. (e.g., ABGLJAA30.030*; ABGLJLA25.0*; ABGLJAB30.000\$\$JAC30.125*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

BA

| | | |
|------|---|------------------|
| AGRC | J | EXTENSION LENGTH |
|------|---|------------------|

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF AN EXTENSION, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., AGRCJAA1.500*; AGRCJLA25.0*; AGRCJAB1.250\$\$JAC1.750*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

BB, BD

FIIG T
Section Parts

APP
Key

MRC

Mode Code

Requirements

ABHP

J

OVERALL LENGTH

Definition: THE DIMENSION MEASURED ALONG THE LONGITUDINAL AXIS WITH TERMINATED POINTS AT THE EXTREME ENDS OF THE ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. For Applicability Key BB, the overall length measured will be the before forming length dimension. (e.g., ABHPJAA8.000*; ABHPJLA25.0*; ABHPJAB7.875\$\$JAC8.033*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

BB

ABMK

J

OVERALL WIDTH

Definition: AN OVERALL MEASUREMENT TAKEN AT RIGHT ANGLES TO THE MEASURED LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value, measured before forming the width dimension. (e.g., ABMKJAA2.500*; ABMKJLA25.0*; ABMKJAB2.375\$\$JAC2.625*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

FIIG T
Section Parts

| | | | |
|-----|-----|-----------|--------------|
| APP | MRC | Mode Code | Requirements |
| Key | | | |

BB

ADUM J OVERALL THICKNESS

Definition: AN OVERALL MEASUREMENT OF THE SMALLEST DIMENSION OF AN ITEM, IN DISTINCTION FROM LENGTH OR WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ADUMJAA0.010*; ADUMJLA1.0*; ADUMJAB0.015\$\$JAC0.031*)

Table 1

REPLY CODE

A
L

REPLY (AA05)

INCHES
MILLIMETERS

Table 2

REPLY CODE

A
B
C

REPLY (AC20)

NOMINAL
MINIMUM
MAXIMUM

BD, BE

ADAV J OVERALL DIAMETER

Definition: A MEASUREMENT OF THE LONGEST STRAIGHT LINE ACROSS A CIRCULAR CROSS-SECTIONAL PLANE.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ADAVJAA2.400*; ADAVJLA25.0*; ADAVJAB2.390\$\$JAC2.422*)

Table 1

REPLY CODE

A
L

REPLY (AA05)

INCHES
MILLIMETERS

Table 2

REPLY CODE

A
B
C

REPLY (AC20)

NOMINAL
MINIMUM
MAXIMUM

FIIG T
Section Parts

| APP Key | MRC | Mode Code | Requirements |
|------------|-----|-----------|--------------|
|------------|-----|-----------|--------------|

BC

| | | |
|------|---|---------------------------|
| BQPK | J | ACCOMMODATED SHEET LENGTH |
|------|---|---------------------------|

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF THE SHEET THAT THE ITEM IS DESIGNED TO ACCOMMODATE, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BQPKJAA7.750*; BQPKJLA25.0*; BQPKJAB7.734\$\$JAC7.765*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

BC

| | | |
|------|---|--------------------------|
| BQPL | J | ACCOMMODATED SHEET WIDTH |
|------|---|--------------------------|

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF THE SHEET THAT THE ITEM IS DESIGNED TO ACCOMMODATE, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BQPLJAA11.000*; BQPLJLA25.0*; BQPLJAB10.984\$\$JAC11.016*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

REPLY (AC20)

NOMINAL

MINIMUM

FIIG T
Section Parts

| APP Key | MRC | Mode Code | Requirements |
|------------|-----|-----------|--------------|
| | C | | MAXIMUM |

BA

BQPP A OPENING SIDE QUANTITY

Definition: THE NUMBER OF SIDES WHICH OPEN.

Reply Instructions: Enter the quantity. (e.g., BQPPA3*)

BA

BQPQ D TIE STRING

Definition: AN INDICATION OF WHETHER OR NOT A TIE STRING IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BQPQDB*)

| <u>REPLY CODE</u> | <u>REPLY (AA49)</u> |
|-------------------|---------------------|
| B | INCLUDED |
| C | NOT INCLUDED |

BA

BQPR D SLIDE FASTENER

Definition: AN INDICATION OF WHETHER OR NOT A SLIDE FASTENER IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BQPRDB*)

| <u>REPLY CODE</u> | <u>REPLY (AA49)</u> |
|-------------------|---------------------|
| B | INCLUDED |
| C | NOT INCLUDED |

BA*

AERU D HANDLING FACILITY TYPE

FIIG T
Section Parts

| | | | |
|-----|-----|-----------|--------------|
| APP | | | |
| Key | MRC | Mode Code | Requirements |

Definition: INDICATES THE TYPE OF PROVISIONS FURNISHED WHICH AID IN PUSHING, PULLING, OR TRANSPORTING THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AERUDAE*; AERUDAE\$DCS*)

| | |
|-------------------|------------------------|
| <u>REPLY CODE</u> | <u>REPLY (AD28)</u> |
| AE | FIXED EXTERNAL HANDLES |
| CS | RETRACTABLE HANDLES |

BA*

| | | |
|------|---|-----------------|
| AJPM | A | POCKET QUANTITY |
|------|---|-----------------|

Definition: THE NUMBER OF POCKETS INCLUDED IN THE ITEM.

Reply Instructions: Enter the quantity. (e.g., AJPMA2*)

BA*

| | | |
|------|---|--------------------------|
| BQPS | G | POCKET TYPE AND LOCATION |
|------|---|--------------------------|

Definition: INDICATES THE TYPE AND LOCATION OF THE POCKET.

Reply Instructions: Enter the reply in clear text. (e.g., BQPSG1/4 LENGTH POCKET ON INSIDE OF BACK COVER*)

Separate multiple replies with a semicolon. (e.g., BQPSG1/4 LENGTH POCKET ON INSIDE OF BACK COVER;1/2 LENGTH POCKET ON INSIDE OF FRONT COVER*)

BA

| | | |
|------|---|-------------|
| BQPT | D | RING BINDER |
|------|---|-------------|

Definition: AN INDICATION WHETHER OR NOT A RING BINDER IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BQPTDB*)

| | |
|-------------------|---------------------|
| <u>REPLY CODE</u> | <u>REPLY (AA49)</u> |
| B | INCLUDED |
| C | NOT INCLUDED |

FIIG T
Section Parts

| APP Key | MRC | Mode Code | Requirements |
|------------|-----|-----------|--------------|
|------------|-----|-----------|--------------|

NOTE FOR MRCS BQPW, BQPX, AND BQPY: IF REPLY CODE B IS ENTERED FOR MRC BQPT, REPLY TO MRC BQPW, BQPX, AND BQPY.

BA*

| | | |
|------|---|--------------------------|
| BQPW | D | RING BINDER REMOVABILITY |
|------|---|--------------------------|

Definition: AN INDICATION OF WHETHER OR NOT THE RING BINDER IS REMOVABLE.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BQPWDB*; BQPWDC\$DB*)

| <u>REPLY CODE</u> | <u>REPLY (AC29)</u> |
|-------------------|---------------------|
| C | NONREMOVABLE |
| B | REMOVABLE |

BA* (See Note Preceding MRC BQPW)

| | | |
|------|---|---------------|
| BQPX | J | RING DIAMETER |
|------|---|---------------|

Definition: THE LENGTH OF A STRAIGHT LINE WHICH PASSES THROUGH THE CENTER OF A CIRCULAR RING, AND TERMINATES AT THE CIRCUMFERENCE.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BQPXJAA1.000*; BQPXJLA25.0; BQPXJAB0.093\$\$JAC1.016*)

| <u>Table 1</u> | |
|-------------------|---------------------|
| <u>REPLY CODE</u> | <u>REPLY (AA05)</u> |
| A | INCHES |
| L | MILLIMETERS |

| <u>Table 2</u> | |
|-------------------|---------------------|
| <u>REPLY CODE</u> | <u>REPLY (AC20)</u> |
| A | NOMINAL |
| B | MINIMUM |
| C | MAXIMUM |

FIIG T
Section Parts

| | | | | |
|-----|-----|-----|-----------|--------------|
| APP | Key | MRC | Mode Code | Requirements |
|-----|-----|-----|-----------|--------------|

BA* (See Note Preceding MRC BQPW)

BQPY J RING SPACING

Definition: THE SPACING BETWEEN RIGNS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BQPYJAA2.500*; BQPYJLA25.0*; BQPYJAB2.484\$\$JAC2.516*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

BA*, BD

AMYQ A RING QUANTITY

Definition: THE NUMBER OF RINGS PROVIDED.

Reply Instructions: Enter the quantity. (e.g., AMYQA18*)

BB

BQPZ D PAPER INSERT

Definition: AN INDICATION OF WHETHER OR NOT A PAPER INSERT IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BQPZDB*)

REPLY CODE

B

C

REPLY (AA49)

INCLUDED

NOT INCLUDED

FIIG T
Section Parts

| | | | | |
|-----|-----|-----|-----------|--------------|
| APP | Key | MRC | Mode Code | Requirements |
|-----|-----|-----|-----------|--------------|

BB

| | | |
|------|---|----------------------------|
| BQQB | G | HOLE LOCATION AND QUANTITY |
|------|---|----------------------------|

Definition: INDICATES THE LOCATION AND THE TOTAL NUMBER OF HOLES.

Reply Instructions: Enter the reply in clear text. (e.g., BQQB G3 HOLES LOCATED ON 11 IN. SIDE*)

BB*

| | | |
|------|---|---------------|
| AAUB | J | HOLE DIAMETER |
|------|---|---------------|

Definition: THE LENGTH OF A STRAIGHT LINE WHICH PASSES THROUGH THE CENTER OF A HOLE, AND TERMINATES AT THE CIRCUMFERENCE.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., AAUBJAA0.250*; AAUBJLA3.0*; AAUBJAB0.234\$\$JAC0.266*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

BB*

| | | |
|------|---|---|
| ABRF | J | CENTER TO CENTER DISTANCE BETWEEN HOLES |
|------|---|---|

Definition: THE CENTER TO CENTER DISTANCE BETWEEN HOLES ON THE ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABRFJAA4.250*; ABRFJLA25.0*; ABRFJAB4.234\$\$JAC4.266*)

Table 1

FIIG T
Section Parts

| APP Key | MRC | Mode Code | Requirements |
|------------|-----|--------------------|---------------------|
| <hr/> | | | |
| | | <u>REPLY CODE</u> | <u>REPLY (AA05)</u> |
| | | A | INCHES |
| | | L | MILLIMETERS |
| | | <u>Table 2</u> | |
| | | <u>REPLY CODE</u> | <u>REPLY (AC20)</u> |
| | | A | NOMINAL |
| | | B | MINIMUM |
| | | C | MAXIMUM |

BB*

AENB D LEGEND INSCRIPTION

Definition: THE INSCRIPTION AFFIXED TO OR STAMPED ON THE ITEM, EXCLUDING THE PART NUMBER.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AENBDGR*; AENBDGR\$\$DGS*)

| | |
|-----------------------|---|
| <u>REPLY CODE</u> | <u>REPLY (AD21)</u> |
| HC | DO NOT WRITE ON THIS COVER AS IT IS INTENDED FOR RE-USE LEGEND |
| GR | EXECUTIVE CORRESPONDENCE |
| GS | RETURN THIS COVER W/FILE COPIES TO ORIGINATING OFFICE LEGEND |

BB*

BQQD J LEGEND LOCATION

Definition: INDICATES THE LOCATION OF THE LEGEND ON THE ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BQQDJABSS1.750*; BQQDJLBSS25.0*; BQQDJABSS1.750\$\$JABST2.500*)

| | |
|-------------------|---------------------|
| <u>Table 1</u> | |
| <u>REPLY CODE</u> | <u>REPLY (AA05)</u> |
| A | INCHES |
| L | MILLIMETERS |

FIIG T
Section Parts

APP

| Key | MRC | Mode Code | Requirements |
|-----|-----|-----------|--------------|
|-----|-----|-----------|--------------|

Table 2

REPLY CODE

BSS

BST

REPLY (AJ91)

FROM BOTTOM

FROM TOP

BB*

| | | |
|------|---|--------------------|
| ALDY | J | INSCRIPTION HEIGHT |
|------|---|--------------------|

Definition: A MEASUREMENT FROM THE BOTTOM TO THE TOP OF THE INSCRIPTION, IN DISTINCTION FROM DEPTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ALDYJAA1.750*; ALDYJLA25.0*; ALDYJAB1.734\$\$JAC1.765*)

For multiple replies, use AND coding (\$\$), entering in the same sequence as MRC BQQD. (e.g., ALDYJAA1.750\$\$JAA1.500*)

Table 1

REPLY CODE

A

L

P

REPLY (AA05)

INCHES

MILLIMETERS

POINTS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

BB*

| | | |
|------|---|-----------------------------|
| BSYN | D | REVERSE INSCRIPTION FEATURE |
|------|---|-----------------------------|

Definition: AN INDICATION OF WHETHER OR NOT A REVERSE INSCRIPTION FEATURE IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BSYNDB*)

REPLY CODE

B

C

REPLY (AA49)

INCLUDED

NOT INCLUDED

FIIG T
Section Parts

| | | | | | | | | | |
|-----|-----|--|-----------|--|--|--|--|--|--------------|
| APP | | | | | | | | | |
| Key | MRC | | Mode Code | | | | | | Requirements |

BC

| | | |
|------|---|------------|
| BSYM | D | TITLE SLOT |
|------|---|------------|

Definition: AN INDICATION OF WHETHER OR NOT A TITLE SLOT IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BSYMDB*)

| | |
|-------------------|---------------------|
| <u>REPLY CODE</u> | <u>REPLY (AA49)</u> |
| B | INCLUDED |
| C | NOT INCLUDED |

BC*

| | | |
|------|---|------------------|
| MARK | G | SPECIAL MARKINGS |
|------|---|------------------|

Definition: MARKINGS INCLUDED ON AN ITEM FOR THE PURPOSE OF OFFERING INSTRUCTIONS OR WARNINGS OR TO INDICATE THE PURPOSE, FUNCTION, OR APPLICATION OF THE ITEM, EXCLUDES MANUFACTURERS PART NUMBERS, SYMBOLS, OR THE LIKE.

Reply Instructions: Enter the reply in clear text. (e.g., MARKGARMED SERVICE CATALOG OF MEDICAL MATERIAL*)

BB*, BD*

| | | |
|------|---|-----------------------|
| AGUC | A | UNIT PACKAGE QUANTITY |
|------|---|-----------------------|

Definition: THE NUMBER OF ITEMS CONTAINED IN THE UNIT PACKAGE.

Reply Instructions: Enter the quantity. (e.g., AGUCA1*)

BB*, BD*

| | | |
|------|---|-------------------|
| AGXZ | D | UNIT PACKAGE TYPE |
|------|---|-------------------|

Definition: INDICATES THE TYPE OF CONTAINER IN WHICH THE ITEM OF SUPPLY IS PACKAGED.

FIIG T
Section Parts

| APP Key | MRC | Mode Code | Requirements |
|------------|-----|-----------|--------------|
|------------|-----|-----------|--------------|

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AGXZDAJ*)

REPLY CODE

A
AB
AJ

REPLY (AE96)

ANY ACCEPTABLE
BOX
CARTON

FIIG T
Section Parts

SECTION: C

APP

| | | | |
|-----|-----|-----------|--------------|
| Key | MRC | Mode Code | Requirements |
|-----|-----|-----------|--------------|

ALL

| | | |
|------|---|-----------|
| NAME | D | ITEM NAME |
|------|---|-----------|

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

Reply Instructions: Enter the applicable Item Name Code from the index appearing in the General Information Section. (e.g., NAMED10965*)

ALL

| | | |
|------|---|----------|
| MATL | D | MATERIAL |
|------|---|----------|

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH AN ITEM IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., MATLDBR0000*; MATLDPG0000\$DWD0000*)

CB* CE

| | | |
|------|---|-------|
| SHPE | D | SHAPE |
|------|---|-------|

Definition: THE PHYSICAL CONFIGURATION OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., SHPEDTR*)

| <u>REPLY CODE</u> | <u>REPLY (AD07)</u> |
|-------------------|----------------------------|
| Z | ANY ACCEPTABLE |
| AZ | FLAT WITH RECTANGULAR SLOT |
| RT | RECTANGULAR |
| RD | ROUND |
| SQ | SQUARE |
| TR | TRIANGULAR |

CB, CC

| | | |
|------|---|--------------|
| AETG | D | HOLDER COLOR |
|------|---|--------------|

Definition: THE HUE OR TINT OF THE HOLDER.

FIIG T
Section Parts

APP

| Key | MRC | Mode Code | Requirements |
|-----|-----|-----------|--------------|
|-----|-----|-----------|--------------|

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 2. (e.g., AETGDWA0000*; AETGDBR0000\$DMS0013*)

CB*

| | | |
|------|---|--------------------------|
| AETH | D | HOLDER SURFACE TREATMENT |
|------|---|--------------------------|

Definition: CONSISTS OF PLATING, DIP, AND/OR COATING THAT CANNOT BE WIPE OFF. PLATING AND/OR COATING IS ANY CHEMICAL AND/OR METALLIC ADDITIVE, ELECTROCHEMICAL, OR MILD MECHANICAL PROCESS WHICH PROTECTS A HOLDER SURFACE.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AETHDVA0000*; AETHDLQC000\$DVA0000*)

REPLY CODE

A
ENC000
LQC000
VA0000

REPLY (AD09)

ANY ACCEPTABLE
ENAMELED
LACQUERED
VARNISHED

CA, CB, CC*, CE

| | | |
|------|---|----------------|
| ABHP | J | OVERALL LENGTH |
|------|---|----------------|

Definition: THE DIMENSION MEASURED ALONG THE LONGITUDINAL AXIS WITH TERMINATED POINTS AT THE EXTREME ENDS OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from Tables 1 and 2 below, followed by the numeric value. (e.g., ABHPJAA8.000*; ABHPJLA25.0*; ABHPJAB7.984\$\$JAC8.016*)

Table 1

REPLY CODE

A
L

REPLY (AA05)

INCHES
MILLIMETERS

Table 2

REPLY CODE

A
B
C

REPLY (AC20)

NOMINAL
MINIMUM
MAXIMUM

FIIG T
Section Parts

APP

| | | | |
|-----|-----|-----------|--------------|
| Key | MRC | Mode Code | Requirements |
|-----|-----|-----------|--------------|

CA, CB, CC*, CE

| | | |
|------|---|---------------|
| ABMK | J | OVERALL WIDTH |
|------|---|---------------|

Definition: AN OVERALL MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABMKJAA2.500*; ABMKJLA25.0*; ABMKJAB2.484\$\$JAC2.516*)

Table 1

REPLY CODE

A
L

REPLY (AA05)

INCHES
MILLIMETERS

Table 2

REPLY CODE

A
B
C

REPLY (AC20)

NOMINAL
MINIMUM
MAXIMUM

CB, CE

| | | |
|------|---|----------------|
| ABKW | J | OVERALL HEIGHT |
|------|---|----------------|

Definition: THE DISTANCE MEASURED IN A STRAIGHT LINE FROM THE BOTTOM TO THE TOP OF AN ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABKWJAA2.500*; ABKWJLA25.0*; ABKWJAB2.484\$\$JAC2.516*)

Table 1

REPLY CODE

A
L

REPLY (AA05)

INCHES
MILLIMETERS

Table 2

REPLY CODE

A
B
C

REPLY (AC20)

NOMINAL
MINIMUM
MAXIMUM

FIIG T
Section Parts

| | | | |
|------------|-----|-----------|--------------|
| APP Key | MRC | Mode Code | Requirements |
|------------|-----|-----------|--------------|

CA

| | | |
|------|---|--------|
| ATAN | D | PLATED |
|------|---|--------|

Definition: AN INDICATION OF WHETHER OR NOT THE ITEM IS PLATED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ATANDM*; ATANDM\$DP*)

| | |
|-------------------|---------------------|
| <u>REPLY CODE</u> | <u>REPLY (AM08)</u> |
| M | NOT PLATED |
| P | PLATED |

CB*, CE*

| | | |
|------|---|---|
| AGTM | D | ACCOMMODATED ITEM SECURING DEVICE TYPE |
|------|---|---|

Definition: INDICATES THE TYPE OF DEVICE PROVIDED TO RETAIN OR HOLD THE ITEM ACCOMMODATED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AGTMDAW*; AGTMDAW\$DEF*)

| | |
|-------------------|---------------------|
| <u>REPLY CODE</u> | <u>REPLY (AC52)</u> |
| A | ANY ACCEPTABLE |
| DM | CLIP |
| EF | GROOVE |
| BY | HOOK |
| EE | SCREW |
| AW | SLOT |

CD

| | | |
|------|---|-----------|
| APQB | D | UNIT TYPE |
|------|---|-----------|

Definition: INDICATES THE TYPE OF UNIT.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., APQBDBFH*; APQBDBFH\$DBFJ*)

| | |
|-------------------|---------------------|
| <u>REPLY CODE</u> | <u>REPLY (AK95)</u> |
| BFH | ADHESIVE |

FIIG T
Section Parts

| APP Key | MRC | Mode Code | Requirements |
|------------|-----|-----------|----------------|
| | | A | ANY ACCEPTABLE |
| | | BFJ | GUMMED SKIRT |
| | | BFK | SCREW |
| | | BFL | SLIP-ON |

CD

APPH D WINDOW LOCATION

Definition: INDICATES THE LOCATION OF THE WINDOW.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., APPHDADD*)

| <u>REPLY CODE</u> | <u>REPLY (AJ91)</u> |
|-------------------|---------------------|
| ADC | BOTH SIDES |
| ADD | ONE SIDE |

CD

BSYP J WINDOW SPACE SIZE

Definition: DESIGNATES THE SIZE OF THE WINDOW SPACE PROVIDED ON THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric values separated by a slash. Precede each value with a P. (e.g., BSYPJAP0.625/P1.500*; BSYPJAP0.500/P1.500\$\$JAP0.750/P1.750*)

| <u>REPLY CODE</u> | <u>REPLY (AA05)</u> |
|-------------------|---------------------|
| A | INCHES |
| L | MILLIMETERS |

CA*

BSYQ J ACCOMMODATED CARD/LABEL LENGTH

Definition: A MEASUREMENT OF THE CARD AND/OR LABEL THE ITEM IS DESIGNED TO ACCOMMODATE, IN DISTINCTION FROM WIDTH.

FIIG T
Section Parts

| | | | |
|-----|-----|-----------|--------------|
| APP | | | |
| Key | MRC | Mode Code | Requirements |

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BSYQJAA2.125*; BSYQJLA25.0*; BSYQJAB2.109\$\$JAC2.141*; BSYQJAA2.000\$\$JAA3.000*)

Table 1

REPLY CODE

A
L

REPLY (AA05)

INCHES
MILLIMETERS

Table 2

REPLY CODE

A
B
C

REPLY (AC20)

NOMINAL
MINIMUM
MAXIMUM

CA*

BSYR J ACCOMMODATED CARD/LABEL WIDTH

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF THE CARD AND/OR LABEL THAT THE ITEM IS DESIGNED TO ACCOMMODATE, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BSYRJAA1.063*; BSYRJLA25.0*; BSYRJAB1.000\$\$JAC1.125*)

For multiple replies use AND coding (\$\$), entering in the same sequence as MRC BSYQ. (e.g., BSYRJAA1.250\$\$JAA3.000*)

Table 1

REPLY CODE

A
L

REPLY (AA05)

INCHES
MILLIMETERS

Table 2

REPLY CODE

A
B
C

REPLY (AC20)

NOMINAL
MINIMUM
MAXIMUM

CA

FIIG T
Section Parts

| APP Key | MRC | Mode Code | Requirements |
|---|------|-------------------|---------------------|
| | BSYS | D | WINDOW SHIELD |
| Definition: AN INDICATION OF WHETHER OR NOT A WINDOW SHIELD IS INCLUDED. | | | |
| Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BSYSDB*) | | | |
| | | <u>REPLY CODE</u> | <u>REPLY (AA49)</u> |
| | | B | INCLUDED |
| | | C | NOT INCLUDED |

NOTE FOR MRCS ABYH, ABRY, AND ABGL: IF REPLY CODE B IS ENTERED FOR MRC BSYS, REPLY TO MRCS ABYH, ABRY, AND ABGL.

CA*

ABYH D SHIELD MATERIAL

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE SHIELD IS FABRICATED.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., ABYHDPC0000*; ABYHDFB0000\$DWDAD00*)

CA* (See Note Preceding MRC ABYH)

ABRY J LENGTH

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF ANY OBJECT, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABRYJAA0.250*; ABRYJLA7.0*; ABRYJAB10.234\$\$JAC10.281*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

REPLY (AC20)

NOMINAL

FIIG T
Section Parts

| APP Key | MRC | Mode Code | Requirements |
|------------|-----|-----------|--------------|
| | | B | MINIMUM |
| | | C | MAXIMUM |

CA* (See Note Preceding MRC ABYH)

ABGL J WIDTH

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABGLJAA30.030*; ABGLJLA25.0*; ABGLJAB0.203\$\$JAC0.359*)

Table 1

REPLY CODE

A
L

REPLY (AA05)

INCHES
MILLIMETERS

Table 2

REPLY CODE

A
B
C

REPLY (AC20)

NOMINAL
MINIMUM
MAXIMUM

CA, CC

APGF D DESIGN TYPE

Definition: INDICATES THE DESIGN TYPE OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. For Applicability Key CC, Reply Code CBT is designed to be placed in back of the typewriter, and supported thereby. Reply Code AQN is designed to be placed to one side of the typewriter, and supported independent thereof. (e.g., APGFDCBW*; APGFDCBT\$\$DCBW*)

REPLY CODE

CBT
CBW
AQN
CBX

REPLY (AK54)

FORWARD READING
OPEN BACK
SIDE READING
SOLID BACK

FIIG T
Section Parts

| | | | |
|-----|-----|-----------|--------------|
| APP | | | |
| Key | MRC | Mode Code | Requirements |

NOTE FOR MRCS ALJC, BDHD, AND BSYT: FOR APPLICABILITY KEY CC, IF REPLY CODE CBT IS ENTERED FOR MRC APGF, REPLY TO MRCS BDHD AND ALJC. IF REPLY CODE AQN IS ENTERED FOR MRC APGF, AND THE ADJUSTMENT IS MECHANICAL, REPLY TO MRC BSYT.

CA*, CC* (See Note Above)

| | | |
|------|---|-----------------|
| ALJC | D | STRUCTURAL FORM |
|------|---|-----------------|

Definition: AN INDICATION OF THE STRUCTURAL FEATURE(S) OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ALJCDAB*; ALJCDAB\$DAC*)

| | |
|-------------------|---------------------|
| <u>REPLY CODE</u> | <u>REPLY (AH47)</u> |
| AB | COLLAPSIBLE |
| AC | RIGID |

CA*, CC* (See Note Preceding MRC ALJC)

| | | |
|------|---|-----------------|
| BDHD | D | ATTACHMENT TYPE |
|------|---|-----------------|

Definition: INDICATES THE TYPE OF ATTACHMENT PROVIDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BDHDDABK*; BDHDDABH\$DABJ*; BDHDDABH\$DABJ*)

| | |
|-------------------|----------------------|
| <u>REPLY CODE</u> | <u>REPLY (AJ74)</u> |
| ABH | MOVABLE LINE GUIDE |
| ABJ | MOVING READING PLATE |
| ABK | PLATEN ROLLERS |

CA*, CC* (See Note Preceding MRC ALJC)

| | | |
|------|---|----------------------------|
| BSYT | D | MECHANICAL ADJUSTMENT TYPE |
|------|---|----------------------------|

Definition: INDICATES THE TYPE OF MECHANICAL ADJUSTMENT PROVIDED ON THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BSYTDABM*; BSYTDABL\$DABM*)

FIIG T
Section Parts

APP
Key

MRC

Mode Code

Requirements

REPLY CODE
ABL
ABM

REPLY (AJ74)
CYLINDRICAL BODY
FLAT READING PLATE

CA

BSYW

D

INNER CARD COVER

Definition: AN INDICATION OF WHETHER OR NOT AN INNER COVER IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BSYWDB*)

REPLY CODE
B
C

REPLY (AA49)
INCLUDED
NOT INCLUDED

CA

ADQB

D

SECURING DEVICE TYPE

Definition: INDICATES THE TYPE OF DEVICE USED TO FASTEN THE ITEM.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 6. (e.g., ADQBDFG*; ADQBDBL\$DFF*)

CC

BSYY

D

ADJUSTMENT TYPE

Definition: INDICATES THE TYPE OF ADJUSTMENT INCLUDED IN THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BSYYDAW*; BSYYDAW\$\$DCF*)

REPLY CODE
AW
CF

REPLY (AC58)
AUTOMATIC
MANUAL

CC

FIIG T
Section Parts

APP

| | | | |
|-----|-----|-----------|--------------|
| Key | MRC | Mode Code | Requirements |
|-----|-----|-----------|--------------|

| | | |
|------|---|--------------|
| BSYX | J | HOLDER WIDTH |
|------|---|--------------|

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF THE HOLDER, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BSYXJAA30.030*; BSYXJLA25.0*; BSYXJAB29.984\$JAC30.016*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

CA*, CB*, CE*

| | | |
|------|---|-----------------------|
| AGUC | A | UNIT PACKAGE QUANTITY |
|------|---|-----------------------|

Definition: THE NUMBER OF ITEMS CONTAINED IN THE UNIT PACKAGE.

Reply Instructions: Enter the quantity. (e.g., AGUCA1*)

CA*, CB*, CE*

| | | |
|------|---|-------------------|
| AGXZ | D | UNIT PACKAGE TYPE |
|------|---|-------------------|

Definition: INDICATES THE TYPE OF CONTAINER IN WHICH THE ITEM OF SUPPLY IS PACKAGED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AGXZDAB*; AGXZDAB\$DAJ*)

REPLY CODE

A

AAAH

AB

AJ

REPLY (AE96)

ANY ACCEPTABLE

BAG

BOX

CARTON

FIG T
Section Parts

FIIG T
Section Parts

SECTION: D

APP

| | | | |
|-----|-----|-----------|--------------|
| Key | MRC | Mode Code | Requirements |
|-----|-----|-----------|--------------|

ALL

| | | |
|------|---|-----------|
| NAME | D | ITEM NAME |
|------|---|-----------|

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

Reply Instructions: Enter the applicable Item Name Code from the index appearing in the General Information Section. (e.g., NAMED26148*)

ALL

| | | |
|------|---|-----------------------|
| ANNQ | H | MATERIAL AND LOCATION |
|------|---|-----------------------|

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE ITEM IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT, AND ITS LOCATION

Reply Instructions: Enter the applicable Reply Codes from [Appendix A](#), Table 1, followed by the Reply Code from the table below. (e.g., ANNQHPC0000AAX*; ANNQHFD0000AAZ\$HPG0000AAZ*; ANNQHFD0000AAZ\$\$HPG0000AAZ*)

Mode Code K is not authorized for this MRC.

When multiple or optional materials are specified for more than one location, use AND/OR coding (\$\$/). (e.g.,

| | |
|-------------------|---------------------|
| <u>REPLY CODE</u> | <u>REPLY (AJ91)</u> |
| AAZ | BACK |
| AAX | BASE |
| ABB | END |
| ABS | FRAME |
| BTE | PARTITION |
| AAQ | SPRING CLIP |
| BTF | TRAY |

DA*

| | | |
|------|---|-------------------|
| SURF | D | SURFACE TREATMENT |
|------|---|-------------------|

FIIG T
Section Parts

APP

| | | | |
|-----|-----|-----------|--------------|
| Key | MRC | Mode Code | Requirements |
|-----|-----|-----------|--------------|

Definition: CONSISTS OF PLATING, DIP, AND/OR COATING THAT CANNOT BE WIPE OFF. PLATING AND/OR COATING IS ANY CHEMICAL AND/OR METALLIC ADDITIVE, ELECTROCHEMICAL, OR MILD MECHANICAL PROCESS WHICH PROTECTS A SURFACE.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., SURFDLQ0000*; SURFDENE000\$DSX0000*)

| | |
|-------------------|---------------------|
| <u>REPLY CODE</u> | <u>REPLY (AD09)</u> |
| A | ANY ACCEPTABLE |
| ENE000 | ENAMEL, BAKED |
| LQ0000 | LACQUER |
| SX0000 | SHELLAC |

DA, DB, DD

| | | |
|------|---|-------|
| HUES | D | COLOR |
|------|---|-------|

Definition: A CHARACTERISTIC OF LIGHT THAT CAN BE SPECIFIED IN TERMS OF LUMINANCE, DOMINANT WAVELENGTH, AND PURITY.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 2. (e.g., HUESDKA0000*; HUESDGY0000\$DNA0000*)

DA

| | | |
|------|---|---------------------------|
| BSYZ | D | COMPARTMENT ADJUSTABILITY |
|------|---|---------------------------|

Definition: AN INDICATION OF WHETHER OR NOT THE COMPARTMENT(S) IS ADJUSTABLE.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BSYZDA*; BSYZDA\$DC*)

| | |
|-------------------|---------------------|
| <u>REPLY CODE</u> | <u>REPLY (AB00)</u> |
| A | ADJUSTABLE |
| C | NONADJUSTABLE |

DA*

| | | |
|------|---|----------------|
| BSZB | D | PARTITION TYPE |
|------|---|----------------|

FIIG T
Section Parts

| | | | |
|-----|-----|-----------|--------------|
| APP | MRC | Mode Code | Requirements |
| Key | | | |

Definition: INDICATES THE TYPE OF PARTITION(S) PROVIDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BSZBDA*; BSZBDBER\$\$DBES*)

| | |
|-------------------|---------------------|
| <u>REPLY CODE</u> | <u>REPLY (AK54)</u> |
| CDZ | NONREMOVABLE |
| CEA | NONSLIDING |
| BER | REMOVABLE |
| BES | SLIDING |

DA

| | | |
|------|---|----------------------|
| AFPV | A | COMPARTMENT QUANTITY |
|------|---|----------------------|

Definition: THE NUMBER OF COMPARTMENTS FORMED BY PARTITIONS.

Reply Instructions: Enter the quantity. (e.g., AFPVA5*)

DA*

| | | |
|------|---|-----------|
| APQB | D | UNIT TYPE |
|------|---|-----------|

Definition: INDICATES THE TYPE OF UNIT.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., APQBDAKG*; APQBDBGCS\$DAGE*)

| | |
|-------------------|-----------------------|
| <u>REPLY CODE</u> | <u>REPLY (AK95)</u> |
| A | ANY ACCEPTABLE |
| BGC | HORIZONTAL |
| AGE | RADIAL (includes Fan) |
| AKG | VERTICAL |

DA*

| | | |
|------|---|-------------------------------|
| BSZC | J | DISTANCE BETWEEN COMPARTMENTS |
|------|---|-------------------------------|

Definition: THE DISTANCE BETWEEN COMPARTMENTS.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric value. If Reply Code AGE is entered in MRC APQB, measure the distance at the base of the compartment. (e.g., BSZCJA2.938*; BSZCJL25.0*)

FIIG T
Section Parts

| APP Key | MRC | Mode Code | Requirements |
|------------|-----|-------------------|---------------------|
| <hr/> | | | |
| | | <u>REPLY CODE</u> | <u>REPLY (AA05)</u> |
| | | A | INCHES |
| | | L | MILLIMETERS |

DA*

BGZK D CLOSED BACK FEATURE

Definition: AN INDICATION OF WHETHER OR NOT A CLOSED BACK FEATURE IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BGZKDB*)

| | |
|-------------------|---------------------|
| <u>REPLY CODE</u> | <u>REPLY (AA49)</u> |
| B | INCLUDED |
| C | NOT INCLUDED |

DA

BSZF D INDEX SPACE

Definition: AN INDICATION OF WHETHER OR NOT AN INDEX SPACE(S) IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BSZFDB*)

| | |
|-------------------|---------------------|
| <u>REPLY CODE</u> | <u>REPLY (AA49)</u> |
| B | INCLUDED |
| C | NOT INCLUDED |

DA*

ABSX D ATTACHMENT METHOD

Definition: THE MEANS USED TO ATTACH THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ABSXDCP*; ABSXDCP\$DCJ*)

FIIG T
Section Parts

| APP Key | MRC | Mode Code | Requirements |
|------------|-----|-------------------|---------------------|
| | | <u>REPLY CODE</u> | <u>REPLY (AB47)</u> |
| | | CP | HOLE |
| | | CJ | SLOT |

DB*

ALJP D SIZE DESIGNATION

Definition: A DESIGNATION INDICATING THE SIZE BY WHICH THE ITEM IS
COMMERCIALY KNOWN AND/OR IDENTIFIED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g.,
ALJPDCT*; ALJPDCT\$DCGN*)

| | |
|-------------------|---------------------|
| <u>REPLY CODE</u> | <u>REPLY (AF81)</u> |
| CJT | LEGAL |
| CGN | LETTER |

NOTE FOR MRC AEJZ: IF A REPLY IS ENTERED FOR MRC ALJP, AND THE INSIDE
DEPTH IS MORE THAN THREE INCHES, REPLY TO MRC AEJZ.

DB* (See Note Above)

AEJZ J DEPTH

Definition: A LINEAR MEASUREMENT FROM THE SURFACE TO A SPECIFIED
INNER POINT ON AN ITEM, IN DISTINCTION FROM HEIGHT.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below,
followed by the numeric value. (e.g., AEJZJAA4.000*; AEJZJLA25.0*;
AEJZJAB3.984\$\$JAC4.016*)

| | |
|-------------------|---------------------|
| <u>Table 1</u> | |
| <u>REPLY CODE</u> | <u>REPLY (AA05)</u> |
| A | INCHES |
| L | MILLIMETERS |

| | |
|-------------------|---------------------|
| <u>Table 2</u> | |
| <u>REPLY CODE</u> | <u>REPLY (AC20)</u> |
| A | NOMINAL |
| B | MINIMUM |
| C | MAXIMUM |

FIIG T
Section Parts

| | | | |
|-----|-----|-----------|--------------|
| APP | MRC | Mode Code | Requirements |
| Key | | | |

DB*

| | | |
|------|---|-----------------|
| BFBQ | G | CUTOUT LOCATION |
|------|---|-----------------|

Definition: INDICATES THE POSITION OF THE CUTOUT(S) ON THE ITEM.

Reply Instructions: Enter the reply in clear text. (e.g., BFBQGON 4 SIDES AND BOTTOM*)

DC, DD

| | | |
|------|---|---------------------|
| ANXY | D | ILLUMINATED FEATURE |
|------|---|---------------------|

Definition: AN INDICATION OF WHETHER OR NOT AN ILLUMINATED FEATURE IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ANXYDB*)

REPLY CODE

B
C

REPLY (AA49)

INCLUDED
NOT INCLUDED

DB

| | | |
|------|---|---------------|
| ADJU | J | INSIDE LENGTH |
|------|---|---------------|

Definition: A MEASUREMENT OF THE LONGEST INSIDE DIMENSION OF AN ITEM, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value if the item is other than legal size or letter size. If the item is legal or letter size, omit this requirement. (e.g., ADJUJAA35.000*; ADJUJLA25.0*; ADJUJAB14.984\$\$JAC15.016*)

Table 1

REPLY CODE

A
L

REPLY (AA05)

INCHES
MILLIMETERS

Table 2

REPLY CODE

A
B

REPLY (AC20)

NOMINAL
MINIMUM

FIIG T
Section Parts

| APP Key | MRC | Mode Code | Requirements |
|------------|-----|-----------|--------------|
| | | C | MAXIMUM |

DB

ADJT J INSIDE WIDTH

Definition: AN INSIDE MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ADJTJAA23.000*; ADJTJLA25.0*; ADJTJAB10.984\$\$JAC11.016*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

DB

AFEF J INSIDE DEPTH

Definition: AN INSIDE MEASUREMENT BETWEEN SPECIFIED POINTS OF AN ITEM, IN DISTINCTION FROM HEIGHT.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., AFEFJAA9.000*; AFEFJLA25.0*; AFEFJAB2.234\$\$JAC2.266*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

REPLY (AC20)

NOMINAL

MINIMUM

FIIG T
Section Parts

| APP Key | MRC | Mode Code | Requirements |
|------------|-----|-----------|--------------|
| | | C | MAXIMUM |

DC, DD

BSZH J BACK LENGTH

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF A BACK, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BSZHJAA12.500*; BSZHJLA25.0*; BSZHJAB12.484\$\$JAC12.516*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

DC, DD

BGFM J BACK WIDTH

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF THE BACK, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BGFMJAA9.000*; BGFMJLA25.0*; BGFMJAB8.984\$\$JAC9.016*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

REPLY (AC20)

NOMINAL

MINIMUM

FIIG T
Section Parts

| APP Key | MRC | Mode Code | Requirements |
|------------|-----|-----------|--------------|
| | | C | MAXIMUM |

DA

ABMK J OVERALL WIDTH

Definition: AN OVERALL MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABMKJAA2.500*; ABMKJLA25.0*; ABMKJAB14.984\$\$JAC15.016*)

Table 1

REPLY CODE

A
L

REPLY (AA05)

INCHES
MILLIMETERS

Table 2

REPLY CODE

A
B
C

REPLY (AC20)

NOMINAL
MINIMUM
MAXIMUM

DA

ABFY J OVERALL DEPTH

Definition: AN OVERALL MEASUREMENT BETWEEN SPECIFIED POINTS OF AN ITEM, IN DISTINCTION FROM HEIGHT.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABFYJAA2.400*; ABFYJLA25.0*; ABFYJAB9.984\$\$JAC10.016*)

Table 1

REPLY CODE

A
L

REPLY (AA05)

INCHES
MILLIMETERS

Table 2

REPLY CODE

A
B

REPLY (AC20)

NOMINAL
MINIMUM

FIIG T
Section Parts

| APP Key | MRC | Mode Code | Requirements |
|------------|-----|-----------|--------------|
| | C | | MAXIMUM |

DA

ABKW J OVERALL HEIGHT

Definition: THE DISTANCE MEASURED IN A STRAIGHT LINE FROM THE BOTTOM TO THE TOP OF AN ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABKWJAA2.500*; ABKWJLA25.0*; ABKWJAB11.984\$\$JAC12.016*)

Table 1

REPLY CODE

A
L

REPLY (AA05)

INCHES
MILLIMETERS

Table 2

REPLY CODE

A
B
C

REPLY (AC20)

NOMINAL
MINIMUM
MAXIMUM

DB*

BSZJ A TIERED TRAY QUANTITY

Definition: THE NUMBER OF TIERED TRAYS PROVIDED.

Reply Instructions: Enter the quantity. (e.g., BSZJA2*)

DB*

APGF D DESIGN TYPE

Definition: INDICATES THE DESIGN TYPE OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., APGFDBZY*; APGFDBNH\$DBZY*)

REPLY CODE

BNH
BZY

REPLY (AK54)

DETACHABLE
PERMANENT

FIIG T
Section Parts

| APP Key | MRC | Mode Code | Requirements |
|------------|-----|-----------|--------------|
|------------|-----|-----------|--------------|

DC

| | | |
|------|---|-----------|
| BSZK | D | ARM STRAP |
|------|---|-----------|

Definition: AN INDICATION OF WHETHER OR NOT AN ARM STRAP IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BSZKDB*)

| <u>REPLY CODE</u> | <u>REPLY (AA49)</u> |
|-------------------|---------------------|
| B | INCLUDED |
| C | NOT INCLUDED |

DD*

| | | |
|------|---|-----------------|
| ABFF | D | FURNISHED ITEMS |
|------|---|-----------------|

Definition: ITEMS FURNISHED AS ACCESSORIES WHICH ARE NOT SPECIFIED ELSEWHERE.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ABFFDANF*; ABFFDANF\$\$DANF*)

| <u>REPLY CODE</u> | <u>REPLY (AB28)</u> |
|-------------------|-----------------------------|
| ANE | ADJUSTABLE LEG STRAPS |
| AND | FRICTION STRIPS |
| ANC | HOOK AND PILE TAPE FASTENER |
| ANF | MAP STRAP |
| ANG | PAPER ROLL |
| ANH | PENCIL HOLDERS |
| ANJ | PENCIL SHARPENER |
| ANB | QUICK RELEASE BUCKLE |
| ANK | ROTARY SWITCH W/RHEOSTAT |

SECTION: STANDARD

APP

Key MRC Mode Code Requirements

ALL*

FEAT G SPECIAL FEATURES

Definition: THOSE UNUSUAL OR UNIQUE CHARACTERISTICS OR QUALITIES OF AN ITEM NOT COVERED IN THE OTHER REQUIREMENTS AND WHICH ARE DETERMINED TO BE ESSENTIAL FOR IDENTIFICATION.

Reply Instructions: Enter the reply in clear text. Separate multiple replies with a semicolon. (e.g., FEATGADJUSTABLE NOSE CLIP*; FEATGADJUSTABLE NOSE PIECE; DISPOSABLE*)

ALL*

TEST J TEST DATA DOCUMENT

Definition: THE SPECIFICATION, STANDARD, DRAWING, OR SIMILAR INSTRUMENT THAT SPECIFIES ENVIRONMENTAL AND PERFORMANCE REQUIREMENTS OR TEST CONDITIONS UNDER WHICH AN ITEM IS TESTED AND ESTABLISHES ACCEPTABLE LIMITS WITHIN WHICH THE ITEM MUST CONFORM IDENTIFIED BY AN ALPHABETIC AND/OR NUMERIC REFERENCE NUMBER. INCLUDES THE COMMERCIAL AND GOVERNMENT ENTITY (CAGE) CODE OF THE ENTITY CONTROLLING THE INSTRUMENT.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the 5-position CAGE Code, a dash, and the document identification number.

(e.g., TESTJA12345-CWX654321*;

TESTJA1234A-654321\$\$JB5556A-663654*;

TESTJAA2345-654321\$JB55566-663654*)

REPLY
CODE

REPLY (AC28)

- | | |
|---|--|
| A | SPECIFICATION (Includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical," "average," "nominal," etc.) |
| B | STANDARD (Includes industry or association standards, individual manufacturer standards, etc.) |

FIIG T
Section Parts

APP

| Key | MRC | Mode Code | Requirements |
|-----|-----|-----------|--------------|
|-----|-----|-----------|--------------|

| | | | |
|--|--|---|---|
| | | C | DRAWING (This is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.; excludes any specification, standard, or other document that may be referenced in a basic governing drawing) |
|--|--|---|---|

ALL*

| | | | |
|------|---|-----------------------|--|
| SPCL | G | SPECIAL TEST FEATURES | |
|------|---|-----------------------|--|

Definition: TEST CONDITIONS AND RATINGS, OR ENVIRONMENTAL AND PERFORMANCE REQUIREMENTS THAT ARE DIFFERENT, MORE CRITICAL, OR MORE SPECIFIC THAN THOSE SPECIFIED IN A GOVERNING TEST DATA DOCUMENT.

Reply Instructions: Enter the reply in clear text. (e.g., SPCLGSELECTED AND TESTED FOR NAVIGATIONAL SYSTEMS*)

ALL*

| | | | |
|------|---|-----------------------------|--|
| ZZZK | J | SPECIFICATION/STANDARD DATA | |
|------|---|-----------------------------|--|

Definition: THE DOCUMENT DESIGNATOR OF THE SPECIFICATION OR STANDARD WHICH ESTABLISHED THE ITEM OF SUPPLY.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the Commercial and Government Entity (CAGE) Code of the entity controlling the document, a dash, and the document designator. The agency that controls the limited coordination document must be preceded and followed by a slash following the designator. The word canceled or superseded must be preceded and followed by a slash for the designator. Professional and industrial association specifications/standards are differentiated from a manufacturer's specification in that the data has been coordinated and published by the professional and industrial association. Include amendments and revisions where applicable.

(e.g., ZZZKJT81337-30642B*;

ZZZKJS81349-MIL-D-180 REV1/CANCELED/*;

ZZZKJP80205-NAS1103*;

ZZZKJS81349-MIL-C-1140C/CE/*;

ZZZKJT81337-30642B\$\$JP80205-NAS1103*)

FIIG T
Section Parts

APP

Key MRC Mode Code Requirements

| <u>REPLY CODE</u> | <u>REPLY (AN62)</u> |
|-----------------------|--|
| S | GOVERNMENT SPECIFICATION |
| T | GOVERNMENT STANDARD |
| D | MANUFACTURERS SOURCE CONTROL |
| R | MANUFACTURERS SPECIFICATION |
| N | MANUFACTURERS SPECIFICATION CONTROL |
| M | MANUFACTURERS STANDARD |
| B | NATIONAL STD/SPEC |
| A | PROFESSIONAL/INDUSTRIAL ASSOCIATION SPECIFICATION |
| P | PROFESSIONAL/INDUSTRIAL ASSOCIATION STANDARD |

NOTE FOR MRC ZZZT: IF THE SPECIFICIATION/STANDARD CITED IN REPLY TO MRC ZZZK IS NONDEFINITIVE, REPLY TO MRC ZZZT. THIS REPLY IS THE DATA WHICH IS NOT RECORDED IN SEGMENT C.

ALL * (See Note Above)

ZZZT J NONDEFINITIVE SPEC/STD DATA

Definition: THE NUMBER, LETTER, OR SYMBOL THAT INDICATES THE TYPE, STYLE, GRADE, CLASS, AND THE LIKE, OF AN ITEM IN A NONIDENTIFYING SPECIFICATION OR STANDARD.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 5, followed by the appropriate number, letter, or symbol. (e.g., ZZZTJTY1*; ZZZTJTY1\$JSTA*; ZZZTJTY1\$JSTA*)

ALL*

ZZZW G DEPARTURE FROM CITED DOCUMENT

Definition: THE TECHNICAL DIFFERENTIATING CHARACTERISTIC(S) OF AN ITEM OF SUPPLY WHICH DEPART(S) FROM THE TEXT OF A SPECIFICATION OR A STANDARD IN THAT IT REPRESENTS A SELECTION OF CHARACTERISTICS STATED IN THE SPECIFICATION OR STANDARD AS BEING OPTIONAL, OR A VARIATION FROM ONE OR MORE OF THE STATED CHARACTERISTICS, OR AN ADDITIONAL CHARACTERISTIC NOT STATED IN THE SPECIFICATION OR STANDARD.

Reply Instructions: Enter the reply in clear text. (e.g., ZZZWGAS MODIFIED BY MATERIAL*)

FIIG T
Section Parts

| APP Key | MRC | Mode Code | Requirements |
|------------|-----|-----------|--------------|
|------------|-----|-----------|--------------|

ALL*

| | | |
|------|---|---------------------------------|
| ZZZX | G | DEPARTURE FROM CITED DESIGNATOR |
|------|---|---------------------------------|

Definition: THE VARIATION WHEN THE ITEM IS IN CONFORMITY WITH A TYPE DESIGNATOR COVERED BY A SPECIFICATION OR STANDARD, EXCEPT IN REGARD TO ONE OR MORE TECHNICAL DIFFERENTIATING CHARACTERISTICS.

Reply Instructions: Enter the reply in clear text. (e.g., ZZZXGAS MODIFIED BY MATERIAL*)

ALL*

| | | |
|------|---|--|
| ZZZY | G | REFERENCE NUMBER DIFFERENTIATING CHARACTERISTICS |
|------|---|--|

Definition: A FEATURE OF THE ITEM OF SUPPLY WHICH MUST BE SPECIFICALLY RECORDED WHEN THE REFERENCE NUMBER COVERS A RANGE OF ITEMS.

Reply Instructions: Enter the reply in clear text. (e.g., ZZZYGCOLOR CODED LEADS*; ZZZYGAS DIFFERENTIATED BY MATERIAL*)

ALL*

| | | |
|------|---|--------------------------------|
| CRTL | A | CRITICALITY CODE JUSTIFICATION |
|------|---|--------------------------------|

Definition: THE MASTER REQUIREMENT CODES OF THOSE REQUIREMENTS WHICH ARE TECHNICALLY CRITICAL BY REASON OF TOLERANCE, FIT, PERFORMANCE, OR OTHER CHARACTERISTICS WHICH AFFECT IDENTIFICATION OF THE ITEM.

Reply Instructions: Enter the Master Requirement Code for the requirement, the reply to which renders the item as being critical. (e.g., CRTLAMATL*; CRTLAMATL\$\$ASURF*)

Reply to this requirement only if the header record for the item identification for the item being identified has been coded as critical.

NOTE FOR MRC PRPY: IF DOCUMENT AVAILABILITY CODE B, D, F, OR H, REPLY TO MRC PRPY.

ALL* (See Note Above)

FIIG T
Section Parts

APP

Key MRC Mode Code Requirements

PRPY A PROPRIETARY CHARACTERISTICS

Definition: IDENTIFICATION OF THOSE CHARACTERISTICS INCLUDED IN THE DESCRIPTION FOR WHICH A NON-GOVERNMENT ACTIVITY HAS IDENTIFIED ALL OR SELECTED CHARACTERISTICS OF THE ITEM AS BEING PROPRIETARY AND THEREFORE RESTRICTED FROM RELEASE OUTSIDE THE GOVERNMENT WITHOUT PRIOR PERMISSION OF THE ORIGINATOR OF THE DATA.

Reply Instructions: Enter the MRC codes of the individual characteristics of the description which are marked proprietary on the technical data, using AND coding (\$\$) for multiple characteristics. If all the MRCs are proprietary, enter the reply PACS. If none of the MRCs is proprietary, enter the reply NPAC. (e.g., PRPYAPACS*; PRPYANPAC*; PRPYAMATL\$\$ASURF*)

NOTE FOR MRC ENAC: ANSWERING THIS MRC WILL GENERATE AN ENAC CODE IN THE ITEM IDENTIFICATION SEGMENT (A) OF THE NSN.

ALL * (See Note Above)

ENAC D ENVIRONMENTAL ATTRIBUTE CODE

Definition: INDICATES THE TYPE OF PRODUCT THAT MEETS OR EXCEEDS THE GOVERNMENT GUIDELINES FOR ENVIRONMENTALLY PREFERRED CHARACTERISTICS.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ENACDE5*; ENACDE5\$\$DE3*)

| <u>REPLY CODE</u> | <u>REPLY (EN02)</u> |
|-----------------------|---|
| E5 | COMPREHENSIVE PROCUREMENT GUIDELINE - NON-PAPER OFFICE PRODUCTS - BINDERS, CLIPBOARDS, FILE FOLDERS, CLIP PORTFOLIOS, AND PRESENTATION FOLDERS |
| E3 | COMPREHENSIVE PROCUREMENT GUIDELINE - NON-PAPER OFFICE PRODUCTS - PLASTICS DESKTOP ACCESSORIES |
| E6 | COMPREHENSIVE PROCUREMENT GUIDELINE - NON-PAPER OFFICE PRODUCTS - PRINTER RIBBONS |
| JH | COMPREHENSIVE PROCUREMENT GUIDELINE - PAPER AND PAPER PRODUCTS - MISCELLANEOUS PAPERS |
| JL | COMPREHENSIVE PROCUREMENT GUIDELINE - PAPER AND PAPER PRODUCTS - PRINTING AND |

FIIG T
Section Parts

| APP Key | MRC | Mode Code | Requirements |
|------------|-----|-----------|--------------|
|------------|-----|-----------|--------------|

WRITING PAPERS

NOTE FOR MRC PTRM: IF REPLY CODE E3 WAS ENTERED FOR MRC ENAC, REPLY TO MRC PTRM.

ALL* (See Note Above)

| | | |
|------|---|--------------------------------------|
| PTRM | B | TOTAL RECOVERED MATERIALS PERCENTAGE |
|------|---|--------------------------------------|

Definition: THE PERCENTAGE OF THE TOTAL RECOVERED OR RECYCLED MATERIAL, FROM MANUFACTURING PROCESSES OR CONSUMER, INCLUDED IN THE ITEM.

Reply Instructions: Enter the numeric value. (e.g., PTRMB28.0*)

NOTE FOR MRC PPRM: IF REPLY CODE JH, JL, OR E5 WAS ENTERED FOR MRC ENAC, REPLY TO MRC PPRM.

ALL* (See Note Above)

| | | |
|------|---|---|
| PPRM | B | POST-CONSUMER RECOVERED MATERIALS PERCENTAGE |
|------|---|---|

Definition: THE PERCENTAGE OF THE POST-CONSUMER RECOVERED OR RECYCLED MATERIAL INCLUDED IN THE ITEM.

Reply Instructions: Enter the numeric value. (e.g., PPRMB28.0)

ALL*

| | | |
|------|---|-----------------------------|
| ELRN | G | EXTRA LONG REFERENCE NUMBER |
|------|---|-----------------------------|

Definition: A REFERENCE NUMBER EXCEEDING 32 POSITIONS.

Reply Instructions: Enter the entire reference number. Do not include the 5-position Commercial and Government Entity (CAGE) Code unless there is more than one extra long reference number on the NSN, (e.g., ELRNGANN112036BIL060557LEN313605UZ62365*).

If there is more than one extra long reference number on the NSN, include the CAGE or NCAGE and separate each reference by using the "&" character, (e.g., 28480 ANN112036BIL060557LEN313605UZ62365 & S1234 NN112036BIL060557LEN313605UZ62365).

FIIG T
Section Parts

| APP Key | MRC | Mode Code | Requirements |
|------------|-----|-----------|--------------|
|------------|-----|-----------|--------------|

In determining quantity of characters in the reference number, count will be made after modification in accordance with Volume 2, Chapter 9, FLIS Procedures Manual, DoD 4100.39-M.

ALL*

| | | |
|------|---|---------------------------------------|
| ELCD | D | EXTRA LONG CHARACTERISTIC DESCRIPTION |
|------|---|---------------------------------------|

Definition: A DESCRIPTION THAT EXCEEDS 5000 CHARACTERS.

Reply Instructions: Enter the Reply Code from the table below. (e.g., ELCDDA*)

| | |
|----------------------------------|--|
| <u>REPLY</u> <u>CODE</u> A | <u>REPLY (AN58)</u> ADDITIONAL DESCRIPTIVE DATA ON MANUAL RECORD |
|----------------------------------|--|

SECTION: SUPPTECH

APP

Key MRC Mode Code Requirements

ALL

AFJK J CUBIC MEASURE

Definition: A MEASUREMENT OF VOLUME TAKEN BY MULTIPLYING THE LENGTH BY THE WIDTH BY THE HEIGHT OF AN ITEM AND RENDERED IN CUBIC UNITS.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric value. (e.g., AFJKJF27.000*; AFJKJC8.0*)

| <u>REPLY CODE</u> | <u>REPLY (AD42)</u> |
|-------------------|---------------------|
| C | CUBIC CENTIMETERS |
| F | CUBIC FEET |
| B | CUBIC INCHES |
| E | CUBIC METERS |

ALL

SUPP G SUPPLEMENTARY FEATURES

Definition: CHARACTERISTICS OR QUALITIES OF AN ITEM, NOT COVERED IN ANY OTHER REQUIREMENT, WHICH ARE CONSIDERED ESSENTIAL INFORMATION FOR ONE OR MORE FUNCTIONS EXCLUDING NSN ASSIGNMENT.

Reply Instructions: Enter the reply in clear text. (e.g., SUPPGMAY INCL HOLE IN UPPER SUPPORT FOR MTG DURING SHIPMENT*)

ALL

ZZZP J PURCHASE DESCRIPTION IDENTIFICATION

Definition: THE CONTROLLING ACTIVITY AND IDENTIFICATION OF A DOCUMENT USED IN LIEU OF A SPECIFICATION IN THE PROCUREMENT OF AN ITEM OF SUPPLY.

Reply Instructions: Enter the 5-position Commercial and Government Entity (CAGE) Code followed by a dash and the identifying number of the document.

(e.g., ZZZPJ81A37-30624A*)

ALL

FIIG T
Section Parts

| APP Key | MRC | Mode Code | Requirements |
|------------|------|-----------|----------------------|
| | ZZZV | G | FSC APPLICATION DATA |

Definition: THE JUSTIFICATION FOR THE ASSIGNMENT OF A FEDERAL SUPPLY CLASS (FSC) TO AN ITEM BASED ON THE CLASSIFICATION OF THE NEXT HIGHER CLASSIFIABLE ASSEMBLY.

Reply Instructions: Enter the name of the next higher classifiable assembly in clear text. (e.g., ZZZVGFUEL SYSTEM, GASOLINE ENGINE, NONAIRCRAFT*)

ALL

| | | |
|------|---|-------------------------|
| AGAV | G | END ITEM IDENTIFICATION |
|------|---|-------------------------|

Definition: THE NATIONAL STOCK NUMBER OR THE IDENTIFICATION INFORMATION OF THE END EQUIPMENT FOR WHICH THE ITEM IS A PART.

Reply Instructions: Enter the reply in clear text giving the NSN and the name. If the NSN is not assigned, give the complete name, model number and type designation.

(e.g., AGAVG3930-00-000-0000*;

AGAVGFORKLIFT TRUCK, SMITH CORPORATION, MODEL 12, TYPE A*)

ALL

| | | |
|------|---|---|
| EPPC | D | ENVIRONMENTALLY PREFERRED PRODUCT CERTIFICATION TYPE |
|------|---|---|

Definition: INDICATES THE TYPE OF CERTIFICATION INDICATING THE ITEM IS AN ENVIRONMENTALLY PREFERRED PRODUCT.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., EPPCDAB*; EPPCDAA\$\$DAB*)

| <u>REPLY CODE</u> | <u>REPLY (EN01)</u> |
|-------------------|-------------------------------|
| AA | THIRD PARTY CERTIFICATION |
| AB | UNVERIFIED SELF-CERTIFICATION |

ALL *

| | | |
|------|---|---|
| CXCX | G | PART NAME ASSIGNED BY CONTROLLING AGENCY |
|------|---|---|

FIIG T
Section Parts

APP

Key MRC Mode Code Requirements

Definition: THE NAME ASSIGNED TO THE ITEM BY THE GOVERNMENT
AGENCY OR COMMERCIAL ORGANIZATION CONTROLLING THE DESIGN
OF THE ITEM.

Reply Instructions: Enter the reply in clear text. (e.g., CXCYGLINE PROCESSOR
CONTROL BOARD*)

FIG T
Section Parts

FIG T
Section Parts

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Reply Tables

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Table 1 - MATERIALS
MATERIALS

| <u>REPLY CODE</u> | <u>REPLY (AD09)</u> |
|-------------------|-------------------------------------|
| ALC000 | ALUMINUM |
| AL0000 | ALUMINUM ALLOY |
| AL1544 | ALUMINUM ALLOY, QQ-A-270, T6 |
| AL0985 | ALUMINUM ALLOY, 5052, H32 |
| BD0000 | BINDER BOARD |
| BR0000 | BRASS |
| BR0053 | BRASS, AMS 4712 |
| DFK000 | CANVAS |
| CSE000 | CELLULOSE ACETATE |
| CS0000 | CELLULOSE FIBER |
| CSQ000 | CELLULOSE FIBER, RUBBER BONDED |
| DF0000 | CLOTH |
| DFCCP0 | CLOTH, COATED |
| KMC000 | COMPOSITION BOARD |
| FB0000 | FIBER |
| FBY000 | FIBER, MANILA |
| FD0000 | FIBERBOARD |
| FMB000 | FILM, TRANSPARENT |
| GS0000 | GLASS |
| WDAD00 | HARDBOARD |
| LR0000 | LEATHER |
| LRA000 | LEATHER, ARTIFICIAL |
| ME0000 | METAL |
| MEP000 | METAL, SHEET |
| ZZAAN0 | OILCLOTH |
| PF0000 | PAPER |
| PFK000 | PAPER, KRAFT |
| PFAK00 | PAPER, MANILA |
| PFG000 | PAPERBOARD |
| PC0000 | PLASTIC |
| PCH000 | PLASTIC, CELLULOSE NITRATE |
| PCAAAD | PLASTIC, CELLULOSE TRIACETATE |
| PCGGD0 | PLASTIC, MYLAR |
| PCAAC0 | PLASTIC, PHENOLIC RESIN, PAPER BASE |
| PCAF00 | PLASTIC, POLYPROPYLENE |
| PCAG00 | PLASTIC, POLYSTYRENE |
| PCCCCZ | PLASTIC, POLYVINYL BUTYRAL |
| PCAAAX | PLASTIC, VINYL |
| PL0000 | POLYAMIDE NYLON |
| PG0000 | PRESSBOARD |
| PM0000 | PULP, SULPHATE |
| RCC000 | RUBBER, SYNTHETIC |
| ST0000 | STEEL |

| <u>REPLY CODE</u> | <u>REPLY (AD09)</u> |
|-------------------|------------------------------|
| STB000 | STEEL, CORROSION RESISTING |
| SVA000 | SULFATE |
| WE0000 | WIRE |
| WEX000 | WIRE MESH |
| WE0007 | WIRE, STEEL, MUSIC, QQ-W-470 |
| WD0000 | WOOD |

Table 2 - COLORS
COLORS

| <u>REPLY CODE</u> | <u>REPLY (AD06)</u> |
|-------------------|---------------------------|
| BL0000 | BLACK |
| BU0000 | BLUE |
| BU0005 | BLUE, DARK |
| BU0087 | BLUE, FED STD 595, 15102 |
| BU0313 | BLUE, FED STD 595, 25053 |
| BU0090 | BLUE, FED STD 595, 35044 |
| BU0026 | BLUE, LIGHT |
| BR0000 | BROWN |
| BR0003 | BROWN, LIGHT |
| MS0013 | BUFF |
| CL0000 | CLEAR |
| CL0001 | COLORLESS |
| GY0000 | GRAY |
| GY0058 | GRAY, FED STD 595, 26134 |
| GY0134 | GRAY, FED STD 595, 36270 |
| GY0135 | GRAY, FED STD 595, 36357 |
| GY0047 | GRAY, NATURAL |
| GR0000 | GREEN |
| GR0072 | GREEN, FED STD 595, 24108 |
| GR0004 | GREEN, NATURAL |
| GR0011 | GREEN, OLIVE |
| MS0035 | MAHOGANY |
| BR0053 | MANILA |
| MA0000 | MAROON |
| NA0000 | NATURAL |
| KA0000 | OAK |
| RG0000 | ORANGE |
| PK0000 | PINK |
| RE0000 | RED |
| RE0068 | RED, FED STD 595, 11105 |
| RE0070 | RED, FED STD 595, 31136 |
| MS0224 | SMOKE |
| TA0000 | TAN |
| WA0000 | WALNUT |
| WH0000 | WHITE |
| YE0000 | YELLOW |

Table 3 - ACCOMMODATED ITEM SECURING DEVICE TYPES
ACCOMMODATED ITEM SECURING DEVICE TYPES

| <u>REPLY CODE</u> | <u>REPLY (AC52)</u> |
|-------------------|-----------------------------|
| EG | CABLE POST |
| DM | CLIP |
| EH | COMBINATION POST AND THONG |
| BR | D-RING |
| BU | ELLIPTICAL RING |
| EJ | FLEXIBLE POST |
| EK | FLEXIBLE PRONG W/COMPRESSOR |
| EL | FLEXIBLE PRONG W/EYELETS |
| EM | POST |
| EN | PRONG |
| AN | RING |
| EP | ROD |
| EQ | SHOE LACE |
| BV | SLANT RING |
| AP | SPRING |
| ER | THONG (includes Strap) |
| CU | TRAPEZOID RING |

Table 4 - LOCKING DEVICE TYPES
LOCKING DEVICE TYPES

| <u>REPLY CODE</u> | <u>REPLY (AE36)</u> |
|-------------------|-----------------------------|
| AQ | BUCKLE |
| FK | CENTER KEY |
| FL | CENTER KNOB |
| FM | CENTER LEVEL |
| FN | CENTER RATCHET |
| FP | CENTER RING LIFT |
| FQ | CENTER SLIDE BUTTON |
| FR | END KEY |
| FS | END LEVER |
| FT | END PUSH-BUTTON |
| FW | END THD POST |
| FX | MULTIPLE HOLE STEEL CHANNEL |
| FY | SLIDE |
| FZ | SLIDE-BAR |
| GA | TOP PUSH-BUTTON |
| GB | 2 SLIDE |

Table 5 - NONDEFINITIVE SPEC/STD DATA
NONDEFINITIVE SPEC/STD DATA

| <u>REPLY CODE</u> | <u>REPLY (AD08)</u> |
|-------------------|---------------------|
| AL | ALLOY |
| AN | ANNEX |
| AP | APPENDIX |
| AC | APPLICABILITY CLASS |
| AR | ARRANGEMENT |
| AS | ASSEMBLY |
| AB | ASSORTMENT |
| BX | BOX |
| CY | CAPACITY |
| CA | CASE |
| CT | CATEGORY |
| CL | CLASS |
| CE | CODE |
| CR | COLOR |
| CC | COMBINATION CODE |
| CN | COMPONENT |
| CP | COMPOSITION |
| CM | COMPOUND |
| CD | CONDITION |
| CS | CONSTRUCTION |
| DE | DESIGN |
| DG | DESIGNATOR |
| DW | DRAWING NUMBER |
| EG | EDGE |
| EN | END |
| FY | FAMILY |
| FG | FIGURE |
| FN | FINISH |
| FM | FORM |
| FA | FORMULA |
| GR | GRADE |
| GP | GROUP |
| BA | IMAGE COLOR |
| NS | INSERT |
| TM | ITEM |
| KD | KIND |
| KT | KIT |
| LG | LENGTH |
| LT | LIMIT |
| MK | MARK |
| AA | MARKER |
| ML | MATERIAL |
| BB | MAXIMUM DENSITY |
| MH | MESH |
| ME | METHOD |
| BC | MINIMUM DENSITY |
| MD | MODEL |
| MT | MOUNTING |

| <u>REPLY CODE</u> | <u>REPLY (AD08)</u> |
|-------------------|---------------------|
| NR | NUMBER |
| PT | PART |
| PN | PATTERN |
| PC | PHYSICAL CONDITION |
| PS | PIECE |
| PL | PLAN |
| PR | POINT |
| QA | QUALITY |
| RN | RANGE |
| RT | RATING |
| RF | REFERENCE NUMBER |
| SC | SCHEDULE |
| SB | SECTION |
| SL | SELECTION |
| SE | SERIES |
| SV | SERVICE |
| SX | SET |
| SA | SHADE |
| SH | SHAPE |
| SG | SHEET |
| SZ | SIZE |
| PZ | SPECIES |
| SQ | SPECIFICATION SHEET |
| SD | SPEED |
| ST | STYLE |
| SS | SUBCLASS |
| SF | SUBFORM |
| SP | SUBTYPE |
| SN | SURFACE CONDITION |
| SY | SYMBOL |
| SM | SYSTEM |
| TB | TABLE |
| TN | TANNAGE |
| TP | TEMPER |
| TX | TEXTURE |
| TK | THICKNESS |
| TT | TREATMENT |
| TR | TRIM |
| TY | TYPE |
| YN | UNIT |
| VA | VARIETY |
| WT | WEIGHT |
| WD | WIDTH |

Table 6 - SECURING DEVICE TYPES
SECURING DEVICE TYPES

FIIG T391
APPENDIX A

| <u>REPLY CODE</u> | <u>REPLY (AC52)</u> |
|-------------------|-----------------------------|
| CQ | BOLT |
| BL | BUCKLE |
| DM | CLIP |
| FA | ESCUTCHEON PIN |
| FB | FLAP |
| AR | GROMMET |
| FC | HOLES |
| FD | PLUG-IN |
| FE | PRESSURE SENSITIVE ADHESIVE |
| CP | RIVET |
| FF | SAFETY PIN |
| EE | SCREW |
| AW | SLOT |
| DG | SNAP |
| FG | STEM BENT TO FORM FASTENER |
| FH | STILE STRIP |
| BB | STRAP |
| FJ | THREADED STUD |
| FK | W/2 BED RAIL HOOK FASTENERS |

Reference Drawing Groups

No table of contents entries found.

Technical Data Tables

| | |
|---|-----|
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| OUNCE TO DECIMAL OF A POUND CONVERSION CHART | 104 |

FIIG T391
APPENDIX C

STANDARD FRACTION TO DECIMAL CONVERSION CHART

| <u>4ths</u> | <u>8ths</u> | <u>16ths</u> | <u>32nds</u> | <u>64ths</u> | <u>To 3</u> | <u>To 4</u> | <u>4ths</u> | <u>8ths</u> | <u>16ths</u> | <u>32nds</u> | <u>64ths</u> | <u>To 3</u> | <u>To 4</u> |
|-------------|-------------|--------------|--------------|--------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|-------------|-------------|
| | | | | 1/64 | .016 | .0156 | | | | | 33/64 | .516 | .5156 |
| | | | 1/32 | ----- | .031 | .0312 | | | | 17/32 | ----- | .531 | .5312 |
| | | | | 3/64 | .047 | .0469 | | | | | 35/64 | .547 | .5469 |
| | | 1/16 | ----- | | .062 | .0625 | | | 9/16 | ----- | ----- | .562 | .5625 |
| | | | | 5/64 | .078 | .0781 | | | | | 37/64 | .578 | .5781 |
| | | | 3/32 | ----- | .094 | .0938 | | | | 19/32 | ----- | .594 | .5938 |
| | | | | 7/64 | .109 | .1094 | | | | | 39/64 | .609 | .6094 |
| | 1/8 | ----- | ----- | ----- | .125 | .1250 | | 5/8 | ----- | ----- | ----- | .625 | .6250 |
| | | | | 9/64 | .141 | .1406 | | | | | 41/64 | .641 | .6406 |
| | | | 5/32 | ----- | .156 | .1562 | | | | 21/32 | ----- | .656 | .6562 |
| | | | | 11/64 | .172 | .1719 | | | | | 43/64 | .672 | .6719 |
| | | 3/16 | ----- | ----- | .188 | .1875 | | | 11/16 | ----- | ----- | .688 | .6875 |
| | | | | 13/64 | .203 | .2031 | | | | | 45/64 | .703 | .7031 |
| | | | 7/32 | ----- | .219 | .2188 | | | | 23/32 | ----- | .719 | .7188 |
| | | | | 15/64 | .234 | .2344 | | | | | 47/64 | .734 | .7344 |
| 1/4 | ----- | ----- | ----- | ----- | .250 | .2500 | 3/4 | ----- | ----- | ----- | ----- | .750 | .7500 |
| | | | | 17/64 | .266 | .2656 | | | | | 49/64 | .766 | .7656 |
| | | | 9/32 | ----- | .281 | .2812 | | | | 25/32 | ----- | .781 | .7812 |
| | | | | 19/64 | .297 | .2969 | | | | | 51/64 | .797 | .7969 |
| | | 5/16 | ----- | ----- | .312 | .3125 | | | 13/16 | ----- | ----- | .812 | .8125 |
| | | | | 21/64 | .328 | .3281 | | | | | 53/64 | .828 | .8281 |
| | | | 11/32 | ----- | .344 | .3438 | | | | 27/32 | ----- | .844 | .8438 |
| | | | | 23/64 | .359 | .3594 | | | | | 55/64 | .859 | .8594 |
| | 3/8 | ----- | ----- | ----- | .375 | .3750 | | 7/8 | ----- | ----- | ----- | .875 | .8750 |
| | | | | 25/64 | .391 | .3906 | | | | | 57/64 | .891 | .8906 |
| | | | 13/32 | ----- | .406 | .4062 | | | | 29/32 | ----- | .906 | .9062 |
| | | | | 27/64 | .422 | .4219 | | | | | 59/64 | .922 | .9219 |
| | | 7/16 | ----- | ----- | .438 | .4375 | | | 15/16 | ----- | ----- | .938 | .9375 |
| | | | | 29/64 | .453 | .4531 | | | | | 61/64 | .953 | .9531 |
| | | | 15/32 | ----- | .469 | .4688 | | | | 31/32 | ----- | .969 | .9688 |
| | | | | 31/64 | .484 | .4844 | | | | | 63/64 | .984 | .9844 |
| | | | | | .500 | .5000 | | | | | | 1.000 | 1.0000 |

OUNCE TO DECIMAL OF A POUND CONVERSION CHART

| <u>OUNCES</u> | <u>POUNDS</u> |
|---------------|---------------|
| 1 | 0.062 |
| 2 | 0.125 |
| 3 | 0.188 |
| 4 | 0.250 |
| 5 | 0.312 |
| 6 | 0.375 |
| 7 | 0.438 |
| 8 | 0.500 |
| 9 | 0.562 |
| 10 | 0.625 |
| 11 | 0.688 |
| 12 | 0.750 |
| 13 | 0.812 |
| 14 | 0.875 |
| 15 | 0.938 |
| 16 | 1.000 |

FIIG Change List

FIIG Change list, Effective March 5, 2010

Deleted reference to SAC Coding from MRC ANNQ in Section D and change to AND/OR Coding.

Deleted 'Any Acceptable' replies from Appendix A, Tables 1-4 and 6.